

# **Internship at Bonasys IT solutions**

## **Internship Report**

Submitted for the partial fulfillment of the degree of

## **Bachelor of Technology**

In

## **Computer Science & Design**

### **Submitted By**

**Aditya Khash**

**0901CD211004**

**UNDER THE SUPERVISION AND GUIDANCE OF**

**Dr. R.K. Gupta**

**Professor**

**Department of Computer Science & Engineering**



**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA**

**माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत**

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**January-May 2025**

## DECLARATION BY THE CANDIDATE

I hereby declare that the work entitled **Internship at Bonasys IT solutions private limited** is my work, conducted under the supervision of **Mr. Vijay Rathore**, during the session **Jan-May 2025**. The report submitted by me is a record of bonafide work carried out by me.

I further declare that the work reported in this report has not been submitted and will not be submitted, either in part or in full, for the award of any other degree or diploma in this institute or any other institute or university.



**Aditya Khash**

0901CD211004

**Date: 21/05/2025**

**Place: Gwalior**

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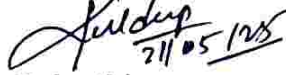
**Guided By:**



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**Professor**

Department of Computer Science & Engineering  
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**Departmental Internship Coordinator**

  
21/05/2025

**Dr. Kuldeep Narayan Tripathi**  
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Department of Computer  
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**Dr. Manish Dixit**  
**Professor & Head**  
Department of Computer  
Science & Engineering  
MITS, Gwalior

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## PLAGIARISM CHECK CERTIFICATE

This is to certify that I/we, a student of B.Tech. in Computer Science & Engineering have checked my complete report entitled "Internship at Bonasys IT Solutions" for similarity/plagiarism using the "Turnitin" software available in the institute.

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The full plagiarism report along with the summary is enclosed.



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Aditya Khash

0901CD211004

Checked & Approved By:



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Prof. Mahesh Parmar  
Assistant Professor  
Computer Science & Engineering  
MITS, Gwalior

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## ABSTRACT

This report outlines my internship experience as a full-stack developer, with a focus on the MERN (MongoDB, Express.js, React.js, Node.js) technology stack—an industry-standard framework for building robust and scalable web applications. The internship provided valuable exposure to real-world development environments, allowing me to apply theoretical concepts in practical scenarios.

During the course of the internship, I contributed to the development of interactive and responsive user interfaces using React.js, implemented secure and efficient backend services with Node.js and Express.js, and managed data operations using MongoDB. I also utilized tools such as Git for version control, Postman for API testing, and Visual Studio Code for coding and debugging, all within a collaborative team setting.

This report highlights the technical skills acquired, the nature of the projects undertaken, the challenges encountered, and the solutions implemented. Beyond enhancing my programming capabilities, the internship strengthened my ability to work in a team, meet deadlines, and adapt to real-time development workflows. Overall, it has served as a critical stepping stone in transitioning from academic training to the demands of a professional web development environment.

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## ACKNOWLEDGEMENT

I would like to express my sincere gratitude to **Bonays IT solutions** for providing me with the opportunity to undertake this enriching internship, which has significantly contributed to my learning and professional development in front-end web development.

I am especially thankful to **Mr. Vijay Rathore** for his invaluable guidance, constant support, and mentorship throughout the internship. His insights and feedback played a crucial role in enhancing my understanding of real-world development practices and refining my technical skills.

I would also like to extend my heartfelt thanks to my faculty mentor, **Dr. R.K. Gupta**, for his encouragement and continuous support during this internship.

This experience has been a significant step in my journey as a web developer, and I am truly grateful to everyone who contributed to its success.



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**Aditya Khash**

**0901CD211004**

# CERTIFICATE



## Certificate OF INTERNSHIP

This Certificate is Proudly Presented to

**ADITYA KHASH**

HAS SUCCESSFULLY COMPLETED AN INTERNSHIP AS  
**WEB DEVELOPMENT INTERN**

25-JAN-2025 TO 25-MAY-2025

We appreciate your Hard Work & Contributions.  
WE WISH YOU ALL THE BEST FOR YOUR FUTURE ENDEAVOURS

25-MAY-2025

  
DIRECTOR SIGN

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## CONTENT

### Table of Contents

Declaration by the Candidate.....	1
Plagiarism Check Certificate .....	2
Abstract .....	3
Acknowledgement .....	4
Certificate .....	5
Content .....	6
Chapter 1: Introduction .....	7
Chapter 2: Literature Survey .....	8
Chapter 3: Work Done .....	10
Chapter 4: Outcomes Gained.....	12
Chapter 5: SKILLS GAINED.....	13
Chapter 6: Social Relevance.....	14
Chapter 7: Conclusion.....	15

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## CHAPTER 1: INTRODUCTION

The internship at Bonasys IT Solutions, which began on 24th January 2025, was undertaken as part of the final semester curriculum for the B.Tech program. This internship offered a valuable opportunity to gain hands-on exposure in the domain of full-stack web development. It served as a practical platform to apply theoretical concepts learned in the classroom to real-world projects, fostering both technical and professional growth.

### **Purpose of the Internship**

The primary goal of this internship was to deepen my understanding of contemporary web development practices by working in a professional environment. It enabled me to gain insights into building responsive, user-friendly interfaces and how these are integrated with backend systems to deliver seamless functionality. Additionally, it helped me become familiar with industry workflows, tools, and standards .

### **Objectives**

1. To acquire practical experience in full-stack development by working on real-time projects under the guidance of industry professionals.
2. To strengthen technical proficiency in designing, developing, debugging, and maintaining modern web applications using tools and frameworks such as React, Angular, Bootstrap, and more.
3. To improve analytical and problem-solving capabilities by addressing real-world challenges, including optimizing web performance, ensuring cross-browser functionality, and implementing responsive design patterns.

### **Scope of Work**

The internship primarily focused on full-stack development assignments. My responsibilities included designing and developing web interfaces, building RESTful APIs using **Node.js** and **Express.js**, and ensuring smooth integration between frontend and backend components.

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## CHAPTER 2: LITERATURE SURVEY

### Overview of Modern Web Development:-

The domain of web development has significantly progressed—from basic, static web pages to dynamic, database-backed applications that provide rich and interactive user experiences. This transformation is largely attributed to the rapid evolution of both frontend and backend technologies, paired with a growing demand for responsive, efficient, and secure digital platforms. Today, modern web development focuses on building applications that are scalable, accessible, and capable of delivering seamless user interactions.

### Frontend Development Technologies:-

- **HTML5 & CSS3:** HTML5 introduces semantic elements that structure web content meaningfully, enhancing readability and accessibility. CSS3 complements it with advanced styling options, enabling layouts using Flexbox and Grid, and enriching UI with transitions, animations, and media queries—critical for designing responsive websites.
- **JavaScript & Libraries/Frameworks:** JavaScript remains central to enhancing interactivity on the web. Among its many frameworks, React.js stands out for enabling the creation of modular, reusable components and efficient state management, which together streamline the development of high-performance web interfaces.

### Backend Development Technologies:-

- **Node.js and Express.js:** Node.js brings JavaScript to the server-side, enabling the development of fast and scalable backend systems. Express.js, a minimalist web framework for Node.js.
- **Databases:** Data persistence is handled by databases like MySQL (a structured relational database) and MongoDB (a flexible NoSQL database). While MySQL excels in structured query environments, MongoDB is preferred for its ability to store unstructured or semi-structured data in a more adaptable format.

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## **Full-Stack Development:-**

Full-stack developers possess expertise across both frontend and backend disciplines, allowing them to build comprehensive applications—from crafting intuitive user interfaces to writing server-side logic and handling database operations. This holistic knowledge base enables the seamless delivery of end-to-end digital solutions.

### **Key Concepts and Methodologies**

- **Responsive Design:** Designing applications to function seamlessly across various devices and screen sizes is crucial. Strategies like fluid layouts, adaptable images, and media queries ensure cross-device usability and accessibility.
- **RESTful APIs:** Representational State Transfer (REST) principles are widely adopted to create APIs that allow different software components to communicate efficiently over standard HTTP methods.
- **Agile Development:** Frameworks like Scrum and Kanban support agile development by promoting iterative workflows, regular feedback, and collaboration—leading to continuous improvement and timely delivery of project goals.
- **Authentication and Security:** Protecting user data and ensuring secure access are top priorities. Authentication mechanisms such as JWT (JSON Web Tokens) and password hashing via bcrypt are commonly employed to secure user sessions and sensitive operations.

### **Current Trends:-**

The field of web development is continuously evolving. Some of the current trends include:

- **Single Page Applications (SPAs):** SPAs enhance user experience by dynamically loading content without refreshing the entire page. Technologies like React enable the creation of responsive and fast SPAs, improving performance & reducing load times.
- **Progressive Web Apps (PWAs):** PWAs bridge the gap between web and native mobile applications by offering features like offline access, push notifications, installable interfaces—providing a near-native user experience directly from the browser.

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## CHAPTER 3: WORK DONE

During my full-stack internship, I engaged in the development of modern web applications by working across both frontend and backend systems. My tasks were focused on building efficient, maintainable, and scalable features using the MERN stack. This hands-on exposure helped reinforce my understanding of full-stack development through practical implementation and collaboration.

- **Frontend Development (React.js):** My initial responsibilities involved building modular and reusable components using React.js, with an emphasis on responsiveness, accessibility, and performance. I implemented key interface elements such as headers, footers, navigation menus, dashboards, and content cards. To ensure an optimal user experience across devices, I applied CSS Flexbox and Grid for layout design.
- **Interactive Elements:** like paginated data displays, modals, search bars, and buttons—were integrated using efficient state management techniques, including React Context API. Navigation between views was handled through React Router, enabling a seamless user flow. Additionally, real-time data rendering was facilitated by incorporating API calls using Axios..
- **Backend Development (Node.js and Express.js):**

On the server side, I worked with Node.js and Express.js to build RESTful APIs that supported CRUD operations for various modules, including user authentication and data handling. Data persistence was managed through MongoDB, accessed via Mongoose for schema definition and structured queries.

Middleware functions were employed for validating requests, handling errors gracefully, and managing server logs. To ensure seamless interaction with the frontend, APIs were optimized and tested rigorously using tools like Postman and Supertest.

- **Authentication & Security:**

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A key part of my contribution involved implementing secure user authentication mechanisms. I utilized JWT (JSON Web Tokens) for session handling and bcrypt for password encryption. Role-based route protection and token-based session management were incorporated to safeguard user data and control access to specific features.

Form inputs were validated both on the client and server sides to ensure robust and secure data handling throughout the application.

- **Testing & Debugging:**

Testing was an integral part of the development process. I used Postman to manually test API endpoints and Supertest for automated backend tests. On the frontend, I employed React Testing Library and Jest to verify component behavior and interaction.

For debugging, I leveraged React Developer Tools for UI analysis and used server-side logging to identify and resolve runtime issues effectively.

- **Version Control:**

Version control was maintained using Git, with all code changes managed through GitHub repositories. I actively contributed to collaborative workflows by creating feature branches, conducting code reviews, and merging pull requests as part of a team-oriented development process.

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## CHAPTER 4: OUTCOMES GAINED

- **Practical Experience in Web Technologies :** I acquired hands-on experience working with core web technologies such as HTML, CSS, and JavaScript, alongside modern frameworks like React.js and Node.js. This exposure strengthened my ability to design and develop complete front-end and back-end components of web applications. It also improved my efficiency in debugging and performance optimization.

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- **Database Configuration and Management :** As part of backend operations, I successfully configured and maintained a local MongoDB environment. This simulated a production-like setup and allowed me to understand data modeling, querying, and integration processes—enhancing my grasp of how databases interact with server-side logic.

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- **Enhanced Problem-Solving and Debugging Skills :** The internship exposed me to real-time development challenges. I gained valuable experience in identifying and resolving integration issues, API-related bugs, and runtime errors. These experiences improved my analytical thinking and enabled me to develop structured solutions efficiently.

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- **Team Collaboration and Communication:** Collaborating with team members and mentors helped me develop clear and effective communication skills. I learned how to articulate technical problems, participate in discussions, and report progress regularly. This collaborative setting refined my ability to work in team-oriented environments and adapt to group dynamics.

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- **Technical Documentation and Reporting :** I contributed to project documentation by preparing well-organized abstracts, status updates, and summaries of completed tasks. This experience improved my technical writing skills and helped me present development work in a professional and concise format suitable for academic and industry standards.

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## CHAPTER 5: SKILLS GAINED

### Skills Gained

- **React.js Development:** Built responsive and reusable components with strong focus on performance and accessibility.
- **UI/UX Design Principles:** Applied media queries, semantic HTML, and ARIA roles for accessibility and responsiveness.
- **Testing & Debugging:** Wrote unit and integration tests using Jest and React Testing Library; debugged with React DevTools and error boundaries.
- **RESTful API Development:** Designed and implemented RESTful APIs using Node.js and Express.js.
- **MongoDB Integration:** Connected backend to MongoDB using Mongoose, defined schemas, and managed database operations.
- **Full-Stack Integration:** Used Axios to connect frontend with backend, handled data flow and asynchronous operations.
- **Performance Optimization:** Applied techniques like lazy loading, memoization, and query optimization.
- **Authentication:** Implemented secure authentication with JWT and bcrypt for password hashing and route protection.
- **Form Handling & Validation:** Used Formik and Yup to validate and manage React forms.

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## CHAPTER 6: SOCIAL RELEVANCE

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The internship offered meaningful exposure to the development of scalable and inclusive web applications that cater to real-world user needs. By contributing to the creation of responsive and accessible interfaces, I played an active role in promoting digital inclusivity. Special attention was given to ensuring that individuals with varying abilities—including those with disabilities—could interact with the application seamlessly. This focus on accessibility reflects a broader commitment to universal design, a key principle in modern software development.

A significant part of my responsibilities involved implementing secure user authentication mechanisms, which highlighted the importance of protecting user privacy and sensitive data in today's hyper-connected digital environment. Through this process, I developed a deeper understanding of security practices, such as encryption and token-based authentication, which are essential for building user trust and maintaining data integrity.

In addition, I worked on performance optimization and cross-browser compatibility, which broadened my understanding of the challenges associated with delivering consistent user experiences across different platforms, devices, and network conditions. These optimizations ensure that web applications remain accessible and functional regardless of users' hardware capabilities or internet speeds, thus contributing to a more equitable digital experience.

This internship not only improved my technical proficiency but also helped me recognize the wider societal impact of technology. It emphasized that effective web solutions must go beyond functionality—they must also address concerns of accessibility, security, and user empowerment. Moving forward, I am more committed than ever to building technology that drives meaningful change, supports digital inclusivity, and serves the diverse needs of all users.

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## CHAPTER 7: CONCLUSION

This internship has served as a pivotal experience in bridging the gap between academic knowledge and its practical application. Through immersive, hands-on development using the MERN stack—comprising MongoDB, Express.js, React, and Node.js—I gained a strong, end-to-end understanding of full-stack web development. The tasks I undertook covered a wide range of critical areas including frontend design, backend logic, RESTful API integration, secure authentication, and deployment workflows. Each project challenge contributed to refining my technical abilities and provided valuable insights into real-world software development methodologies and best practices.


Beyond technical growth, this internship also emphasized the broader responsibilities of a developer. It underscored the importance of creating accessible, performant, and secure web applications. Designing with inclusivity in mind has made me more aware of the need to accommodate users with diverse abilities and devices, while ensuring data privacy and system reliability. Adhering to accessibility standards and implementing security measures are now integral components of my development approach.

Additionally, working in a collaborative environment reinforced the value of effective communication, clean code practices, and agile development workflows. Participating in team discussions, version control using Git, and code reviews helped me understand the importance of maintainability and teamwork in delivering high-quality software. It also encouraged me to adopt a mindset of continuous learning, which is essential in an ever-evolving technological landscape.

In summary, this internship not only advanced my technical skillset but also instilled a deeper understanding of the social and ethical responsibilities involved in technology development. It has inspired me to pursue a career focused on building innovative, inclusive, and secure digital solutions that make a meaningful impact on both users and society.

# Aditya Khash

## Internship at Bonasys IT solutions

 Madhav Institute of Technology & Science

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MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Aditya Khash		Department	CSE	
Industry/Organization	Bonasys IT Solutions Private Limited		Date/Duration	24/01/25 – 12/02/25	
Criterion	<u>Poor</u>	<u>Average</u>	<u>Good</u>	<u>Very Good</u>	<u>Excellent</u>
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up-gradation				✓	
Performance/Quality of work					✓
Behavior/Discipline/Teamwork					✓
Sincerity/Hard work					✓
Comment on nature of workdone/Area/Topic	The intern worked on web development using Node.js, contributing to backend development. He consistently completed their tasks on time and actively participated in team discussions and problem-solving.				
<u>OVERALL GRADE (Anyone)</u>	POOR/ AVERAGE/ GOOD/ VERY GOOD/ EXCELLENT ✓				
Name of Industry Mentor	Vijay Rathore				
<u>Signature of Industry Mentor</u>					

<u>Receiving Date</u>	12/2/25	<u>Name of Faculty Mentor</u>	Dr. R.K. Gupta	<u>Sign</u>	
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MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Aditya Khash		Department	CSE	
Industry/Organization	Bonasys IT Solutions Private Limited		Date/Duration	12/02/25 – 12/03/25	
Criterion	<u>Poor</u>	<u>Average</u>	<u>Good</u>	<u>Very Good</u>	<u>Excellent</u>
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up-gradation				✓	
Performance/Quality of work					✓
Behavior/Discipline/Teamwork					✓
Sincerity/Hard work					✓
Comment on nature of workdone/Area/Topic	Developed and optimized full-stack web applications using MongoDB, Express.js, React, and Node.js (MERN) to ensure seamless frontend- backend integration. Designed and implemented secure APIs, handling crucial functionalities such as authentication, authorization, and user role management.				
<u>OVERALL GRADE (Anyone)</u>	POOR/ AVERAGE/ GOOD/ VERY GOOD/ EXCELLENT ✓				
Name of Industry Mentor	Vijay Rathore				
<u>Signature of Industry Mentor</u>					

<u>Receiving Date</u>	12/3/25	<u>Name of Faculty Mentor</u>	Dr. R.K. Gupta	<u>Sign</u>	
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## MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Aditya Khash	Department	CSE		
Industry/Organization	Bonasys IT Solutions Private Limited	Date/Duration	12/03/2025 to 12/04/2025		
Criterion	<u>Poor</u>	<u>Average</u>	<u>Good</u>	<u>Very Good</u>	<u>Excellent</u>
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up-gradation				✓	
Performance/Quality of work					✓
Behavior/Discipline/Teamwork					✓
Sincerity/Hard work					✓
Comment on nature of workdone/Area/Topic	While developing a dynamic web application, <b>Aditya Khash</b> effectively applied key programming principles with a thoughtful and structured approach. He utilized control flow constructs such as <b>if-else blocks</b> , <b>switch statements</b> , and <b>logical operators</b> to simplify complex scenarios, thereby enhancing the clarity and efficiency of the code. Emphasizing the importance of <b>modular programming</b> , he designed reusable functions that accepted parameters, returned values, and, when necessary, handled multiple outputs. The overall code structure ensured that the <b>scope of each function was well-defined</b> , minimizing the reliance on global variables and promoting better maintainability. Furthermore, by assigning <b>default values to function parameters</b> , he introduced an additional layer of flexibility and robustness to the application.				
<u>OVERALL GRADE</u> (Anyone)	POOR/ AVERAGE/ GOOD/ VERY GOOD/ EXCELLENT ✓				
Name of Industry Mentor	Vijay Rathore				
Signature of Industry Mentor					

<u>Receiving Date</u>	15-04-2025	<u>Name of Faculty Mentor</u>	Dr. R.K. Gupta	<u>Sign</u>	
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## INTERNSHIP OFFER LETTER

Date: 23/Jan/2025

Dear **Aditya Khash**,

In reference to your application, we would like to congratulate you on being selected for an internship with **Bonasys IT Solutions Private Limited** based at **Pune**. Your Internship is scheduled to start effective **25/Jan/2025 to 25/May/2025**. All of us at **Bonasys IT Solutions Private Limited** are excited that you will be joining our team!

On behalf of **Bonasys IT Solutions Private Limited**, We are excited to extend an offer to you for an internship position within our **Development Team**. This is a Remote Internship. The position is for a **Web Development Intern**.

During your internship, you will get a stipend of **Rs. 5,000/-** per month. You will not be under the Company's direct payroll. Therefore, you will not be receiving any employee benefits, including but not limited to health insurance, vacation, or sick pay, that the Company offers to its permanent employees.

Please bring [Aadhar Card, Academic Certificates] documents with you on your first day to complete your Internship profile.

As such, your internship will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts through the hands-on application of the knowledge you learned in class.

The project details and technology platform will be shared with you on or before the commencement of the Internship.

Again, congratulations and we look forward to working with you.

Your Sincerely,

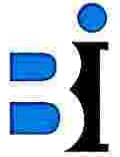
Wijay Rathore

Technical & Head of Technical Team  
Bonasys IT Solutions Private Limited



Intern Signature

\_\_\_\_\_



BONASYS IT SOLUTIONS

# Certificate OF INTERNSHIP

This Certificate is Proudly Presented to

## ADITYA KHASH

HAS SUCCESSFULLY COMPLETED AN INTERNSHIP AS  
**WEB DEVELOPMENT INTERN**

25-JAN-2025 TO 25-MAY-2025

We appreciate your Hard Work & Contributions.  
WE WISH YOU ALL THE BEST FOR YOUR FUTURE ENDEAVOURS

25-MAY-2025

