Abhishek Das

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TECHNICAL SKILLS

Programming Languages: Java, Python, JavaScript, TypeScript, C++
Frameworks and Libraries: React.js, Node.js, Next.js, .NET Framework, Tailwind CSS, Shadcn-UI
DevOps and Tools: Git, Docker, GitHub, AWS
Databases: MongoDB, MySQL
Concepts: Software Development, REST APIs, Microservices Architecture, Data Structures and Algorithms

EXPERIENCE

369 GROUP OF COMPANIES | *Full-Stack Web Developer Intern* | *Jaipur, Remote*   *Oct 2024 – Jan 2025*

Back-end | TypeScript , Next.js , MongoDB
- Built **scalable RESTful APIs and optimized MongoDB queries**, reducing system response time and manual operations.
- Automated backend workflows using Node.js, increasing efficiency by 60%.

Front-end | TypeScript , Next.js
- Developed key UI components for a full-stack platform using Server-Side Rendering (SSR), improving load performance by 40%.

Technical Lead | Python
- Led a Python team to develop MVP features and scraping tools, boosting process efficiency by 74% through automation.

CHEF CONNECT INDIA PVT LTD | *Winter Intern* | *Jaipur, Remote*   *Sep 2024 – Nov 2024*

User Feedback | JavaScript , React
- Built a feedback system that boosted user input by 40% and informed product improvements.

UI Optimization | JSX , React
- Implemented new UI changes using lazy loading and memoization, improving page load speed by 30% and enhancing user experience for 7,000+ active users.

PERSONAL PROJECTS

GRIND: Gamified Habit Tracker App | *Mobile Application*   *Feb 2025 – Apr 2025*
- Engineered a mobile habit-tracking app with RPG mechanics, enabling users to build routines through real-time quest systems and stat tracking using React Native and Zustand.
- Solved persistent state and logic synchronization challenges using AsyncStorage, improving data reliability across app sessions.
- GitHub Link: //**Grind**

PRODIGY BOARD: Project Management Tool | *Full-Stack Application*   *Oct 2024 – May 2025*
- Developed a full-stack platform that automated workflows, AI-assisted calls, and messaging pipelines, cutting manual operations by 60%.
- Designed an integrated dashboard for task tracking, team collaboration, and marketing outreach using Next.js and Python services.
- Live Link: //**Prodigy Board**

PRISPY: Smart Cart | *Web Scraping Application*   *Jan 2024 – Mar 2024*
- Created a product tracking tool using Bright Data and Cheerio, automating web scraping and increasing monitoring efficiency by 40% with real-time notifications.
- Live Link: //**Prispy**

ACHIEVEMENTS

PROJECT EXHIBITIONS
- Recognized with top distinction awards for innovation at exhibitions by BMC and Wipro for a road-integrated sewage system.
- Took a project to the regional level of the National Children's Science Congress and mentored two projects to the state level.

EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, BHOPAL   **2022 - 2026**

B.Tech in Computer Science and Engineering   *Bhopal, Madhya Pradesh*
CGPA: 9.06 / 10

Course Work: Advanced DSA, Software Engineering, Operating Systems, Cloud Computing, Computer Networks, ML