

Abhinav Kumar

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A **Software Developer** with expertise in **MERN** stack development. Completed over 150+ hours of intensive coding bootcamps and multiple training sessions on web development, enhancing proficiency in both new languages and refining existing skills. Have created few projects and is seeking for a new challenge as a Developer to elevate current web applications and construct real-time applications.

WORK EXPERIENCE:

Low Code Developer Intern | PricewaterhouseCoopers (PwC), Gurugram (May '23 – July '23)

- Engaged with the Development team to develop the **Interface** (HRMS) for a **Fintech** company using the **Applaud HR** Platform.
- Led the data migration initiative, transferring data from the **Development tenant** to the **Production tenant** in just 5 days.
- Collaborated with the team to generate innovative **workflows**, resulting in a **15% reduction** in project delivery time and increased overall productivity.
- Technology Used – **Applaud-HR**

EDUCATION:

Bachelor of Technology, Computer Science - Manipal University, Jaipur (Aug 2020 – Present)
CGPA: 8.30

XII(CBSE) - DAV Public School, Jamshedpur (Apr 2019 – May 2020)
Aggregate percentage: 80%

X(ICSE) - Church School Beldih, Jamshedpur (Apr 2017 – Mar 2018)
Aggregate percentage: 86%

TECHNICAL SKILLS:

Programming Languages: Java, C++ (Basic)

Databases: Mongo DB, SQL

Front End: Html5, CSS, JavaScript, TypeScript

Back End: Node js, Express js, React js (Basic)

Miscellaneous: Git, GitHub, Linux

Relevant Courses: Object Oriented Programming, DBMS, Data Structures and Algorithms, Operating System

ACADEMIC PROJECTS:

Real Time Web App with Socket.io (Chat App) [<https://rb.gy/65mt0>] (Aug 2023 - Oct 2023)

- Developed a chat app that facilitates **real-time communication** between users in an efficient manner.
- Implemented **Socket.io** to establish real-time bidirectional communication between the server and clients.
- Employed technologies such as **HTML, CSS, JavaScript, Node.js, Express.js**, and **Render** for deployment.

Personal Portfolio Website [<https://rb.gy/xp2wr>] (Mar 2023 - Apr 2023)

- Created an engaging personal portfolio website that showcases the **skills, projects** and relevant **information** which acts as an **online resume** and offers a platform to display work and experiences.
- Incorporated **HTML, CSS**, and **JavaScript** which resulted in improved visual aesthetics and enhanced UX.

CERTIFICATIONS:

- The complete Node js Developer Course | **Udemy**
- Database Foundations | **Oracle Academy**
- Java Programming: Complete Beginner to Advanced | **Udemy**
- Introduction to UI Design | **Coursera**

ACTIVITIES:

Hackathons :- Tata Imagination Challenge, Flipkart GRID-5.0, Amazon HackOn-3, Tata Crucible Campus 2023