

Abhinav Mittal

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GitHub
LinkedIn

EDUCATION

- Jaypee Institute of Information Technology, Noida** 2022-2026
B.Tech in Computer Science CGPA: 8.3
- New Rainbow Public School** 2022
Class 12th CBSE Board Percentage: 94.2
- New Rainbow Public School** 2020
Class 10th CBSE Board Percentage: 93.2

EXPERIENCE

- Atirun Techs** 2024
Full Stack Web Developer Intern
 - Collaborated on real-world projects, developing and maintaining full-stack web applications
 - Gained hands-on experience in problem-solving and debugging complex issues, ensuring efficient and scalable web solutions.

PERSONAL PROJECTS

- Blogging Platform**
Tech Stack : MongoDB, Express, Node JS
 - Developed a full-stack blogging platform using MongoDB, Express.js, Node.js, and React.js with RESTful CRUD operations.
 - Implemented secure user authentication and authorization using Passport.js with JWT for access control.
- E-Commerce Application**
Tech Stack : MongoDB, Express, Node JS, React
 - Developed a full-featured e-commerce platform using MongoDB, Express.js and Node.js with RESTful CRUD operations for product and user management.
 - Implemented secure user authentication and authorization using JWT and Passport.js, enabling role-based access control for customers and administrators.
- Voice Controlled News Website**
Tech Stack : Alan AI, React, Express, Node JS
 - Developed a voice-controlled news website with real-time updates and personalized content delivery.
 - Implemented voice commands for seamless navigation and interaction.

TECHNICAL SKILLS AND INTERESTS

Languages: : C/C++ | HTML | CSS | Javascript
Frameworks: : React.js| Node.js | Express.js
Databases: MongoDB
Coursework: : OOPs, Data Structures and Algorithms
Soft Skills: Problem Solving, Communication, TeamWork, Time Management, Leadership

ACHIEVEMENTS

- Leetcode Contest Rating - 1643 (Max.)
- Participated in Sheyrians Frontend Hackathon
- Solved 500+ Problems in Leetcode

CERTIFICATIONS

- Data Structures and Algorithms By Coding Blocks
- Web Development Course By Coding Blocks
- Supervised Machine Learning: Regression and Classification By Coursera