

ASHISH KUMAR DWIVEDI

Full Stack Developer

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🌐 [Linkedin](#)

🐙 [Github](#)

📄 [Leetcode](#)

📄 [GeeksForGeeks](#)

EDUCATION

Jabalpur Engineering College

B.Tech -Information Technology- Cgpa - 7.85

2022 - 2026

Jabalpur, India

RamaKrishna Vivekananda Vidyapeeth

Sen. Sec.- Percentage - 87.2%

2020-2021

Anuppur, India

RamaKrishna Vivekananda Vidyapeeth

Sec.- Percentage - 90.4%

2018-2019

Anuppur, India

TECHNICAL SKILLS

Languages: C/C++, JavaScript, HTML+CSS

Developer Tools: VS Code, Android Studio, IntelliJ Idea, Postman

Technologies/Frameworks: GitHub, ReactJS, NextJS, NodeJS, ExpressJS, Git, MongoDB, ReduxToolkit

Other: JWT Authentication, Multer, Cloudinary,

EXPERIENCE

Smart India Hackathon

Participant

September 2024

Onsite

- Developed an Online Attendance system for coalmines workers.

PROJECTS

Imagify 📄 | [Mongodb](#), [Express](#), [Javascript](#), [Reactjs](#), [Nodejs](#)

- Built a full-stack MERN application that converts text prompts into AI-generated images using HuggingFace API.
- Implemented secure authentication, through JWT, and a responsive React.js UI for seamless user experience.
- Deployed the app on [Render](#)(frontend,backend) with optimized API calls for fast image generation.

Quick Chat 📄 | [Mongodb](#), [Express](#), [Javascript](#), [Reactjs](#), [Nodejs](#)

- Built a real-time messaging app using the MERN stack with WebSockets for instant communication.
- Implemented features like online user status tracking and unread message notifications to enhance engagement..
- Integrated Cloudinary for profile picture storage and media picture storage.
- Deployed both frontend and backend on [Render](#), ensuring high availability and scalability.

Webume 📄 | [Mongodb](#), [Express](#), [Javascript](#), [Reactjs](#), [Nodejs](#) - Ongoing

- Developing a MERN-based platform that automatically converts resumes into interactive portfolio websites.
- Implementing features like drag-and-drop editing, live preview, and PDF-to-HTML parsing for seamless user experience.
- Integrated pdf-parse in Node.js backend to extract and structure resume data for automated portfolio generation..
- Utilized WebContainers to enable in-browser Node.js execution, allowing users to preview and customize their generated portfolio websites instantly.

ACHIEVEMENTS

- GATE Qualified with AIR-7807
- Solved 200+ DSA Problems on different Platforms.