

# Abhishek Pandey

🌐 Full Stack Developer | ✉️ Gmail | 📞 +91 9031736267 | 🔗 LinkedIn | 🐙 Github

## SUMMARY

---

Full Stack Developer with expertise in building scalable, responsive web applications using MERN stack with experience in developing REST APIs, Containerization, deploying production-ready projects and developing IoT devices/system-level utility. Demonstrated ability to adapt quickly, solve problems, learn new technologies and Team Collaboration.

## SKILLS

---

**Front-End:** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js.

**Back-End:** Node.js, Express.js, Django, REST API.

**Databases:** MongoDB, MySQL.

**Programming language:** Java, Python

**Tools & Platform:** Git, GitHub, VS Code, Linux, Postman, ESP32, Docker.

## INTERNSHIP EXPERIENCE

---

### Django Developer Intern, *Digital India Corporation*

Aug 2023 - Oct 2023

- \* Developed a Django-based replica of the Digilocker Signup Page.
- \* Containerized the application using Docker and pushed it to OpenForge.
- \* Fixed validation bugs, contributed to folder creation features in Drive API and tested endpoints using Postman.
- \* Worked remotely with a distributed team under Agile-based task management.

### Frontend Development Intern, *Graphix Media*

June 2022 - July 2022

- \* Developed responsive industrial website UI using HTML, CSS, JavaScript.
- \* Adhered to design specifications, ensuring consistent styling and layout.

## PROJECTS

---

### Authify: Authentication System [\[Link\]](#)

- \* Developed authentication system using React, Express and JWT.
- \* Implemented backend RESTful APIs in Node.js, and designed MongoDB schema to store user credentials.
- \* Tested endpoints using postman.

### ResumeAt: A Resume Builder [\[Link\]](#)

- \* Developed a Resume Builder using MERN stack.
- \* Created a clean, interactive frontend to help users generate professional resumes using templates.
- \* Emphasis on user-friendliness and minimal design using TailwindCSS components.

### Academix: An AI-Powered Academic System [\[Link\]](#)

- \* Developed a learning platform for module-wise content delivery using Django.
- \* Integrated a context-aware chatbot leveraging Google Gemini API.
- \* Focused on backend scalability and intelligent automation in education -tech workflow.

## EDUCATION

---

2023 - 2025 Master of Computer Applications(MCA) at **Amity University Jharkhand**

CGPA: 8.1/10.0

2020 - 2023 Bachelor of Computer Application(BCA) at **Sarala Birla University, Jharkhand**

CGPA: 7.8/10.0

## ACHIEVEMENTS

---

### Smart India Hackathon 2024 Grand Finalist

Represented as Team HaltX among top 6 teams nationwide for problem SH1659 DDAS “Duplicate Detection and Avoidance System”. Designed a Python based system-level utility for DDAS and Solely Developed File Monitoring System [\[Link\]](#).