

ASHISH RAJ

Full Stack Software Developer

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SUMMARY

Full Stack Software Developer with expertise in Java, JavaScript, Python, React.js, Node.js, MongoDB, PostgreSQL, and MySQL. Experienced in developing scalable web applications and RESTful APIs, applying strong knowledge of software engineering principles, data structures, and algorithms to deliver high-performance, user-focused solutions.

EXPERIENCE

Java Programming Intern

Digital Bhem

📅 03/2025 - 06/2025

Internship in Java Programming

- Developed Java-based applications, collaborating with cross-functional teams to enhance performance and ensure adherence to best practices.
- Improved debugging efficiency and optimized code performance, resulting in more reliable and maintainable applications.

PROJECTS

Online Banking System

🔗 <https://github.com/ADubey7/Online-Banking-System>

- Java | MySQL | JDBC | BCrypt | Swing | Maven
- Java-based banking app with user registration, login, fund transfers & history.
- Secure authentication using BCrypt; MySQL integration via JDBC.
- Designed intuitive Swing UI for smooth interaction.

Role Based Job Portal System

🔗 <https://github.com/ADubey7/job-portal>

- MERN Stack | React (Vite) | Node.js | Express | MongoDB Atlas | JWT | Cloudinary
- Full-stack job portal for job seekers and employers.
- JWT authentication with role-based access & file uploads.
- Job posting, application tracking & personalized search.

Task Manager with User Authentication

🔗 <https://github.com/ADubey7/task-manager>

- React.js | React Bootstrap | Axios | Node.js | Express.js | MongoDB | Mongoose | JWT
- Full-stack task management app with JWT-based authentication.
- Features: task creation, editing, deletion, completion tracking & dark mode.
- Responsive UI with secure login and smooth user experience.

Fire Detection System Using Machine Learning

🔗 <https://github.com/ADubey7/Fire-Detection-Project>

- Python | TensorFlow/Keras | OpenCV | NumPy | Matplotlib
- Deep learning model for fire & smoke detection (.h5).
- Preprocessing & augmentation with OpenCV/Pillow.
- Model evaluation & testing with Scikit-learn/Matplotlib.

SKILLS

Java Python JavaScript C

React.js Node.js Express.js

Spring Boot MongoDB

PostgreSQL MySQL HTML

CSS Tailwind CSS Git GitHub

Basic CI/CD DSA

AWS (basic exposure)

EDUCATION

Master of Computer Applications

Nitte Meenakshi Institute of Technology

Bachelor of Computer Applications

CIMAGE Professional College

FIND ME ONLINE



<https://www.linkedin.com/in/dubey-ashish2024/>



<https://github.com/ADubey7>

TRAINING / COURSES

DSA + Development

Apna College

Full Stack Java Development

simplylearn

Fundamentals of DevOps On AWS

AWS | simplylearn

Google Cloud Computing Foundations

NPTEL