

ATIF

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[Medium Blog](#)

EDUCATION

Netaji Subhas Institute of Technology, Patna

2019 – 2023

Bachelor of Technology in Computer Science, CGPA: 8.20

S.S.S.G.S College, Arwal

2016 – 2018

Senior Secondary

EXPERIENCE

Software Engineer - 1: Mployee.me (formerly Padhakku), Noida

Oct 2023 – Present

- Developed and launched [Mployee.me](#), a job-seeker platform offering AI-powered tools to enhance ATS compliance and job matching accuracy.
- Engineered a [Resume Scan tool](#) using Node.js, Express.js, and MongoDB, delivering real-time ATS score analysis and actionable feedback to optimize resumes for automated screening.
- Built a [Resume Keywords analyzer](#) with Python (NLTK, spacy) to extract and compare keywords from resumes and job descriptions, highlighting matched, unmatched, and recommended keywords for better alignment with job postings.
- Created a [Job Matching engine](#) that integrates NLP and keyword analysis to recommend high-fit jobs based on resume and job description similarity, improving targeting and increasing job match rates.
- Designed and implemented a responsive, SEO-friendly Next.js frontend, providing users with a seamless and interactive experience across devices.
- Leveraged MongoDB for efficient data storage and retrieval, ensuring scalability and performance optimization under high user load.
- Built and maintained CI/CD pipelines using GitHub Actions to automate backend deployments to AWS ECS (EC2 instances with Auto Scaling and Load Balancer integration), enabling smooth, continuous delivery.
- Implemented AWS SQS queues and EventBridge Scheduler for a robust asynchronous job scheduling system, handling automated messaging workflows with high reliability.
- Configured AWS infrastructure with auto-scaling policies based on CPU utilization, ensuring high availability, fault tolerance, and cost-effective scalability under variable traffic loads.
- Led full-stack development and cloud infrastructure management, achieving 99.9% uptime and ensuring seamless, fast platform performance.

SKILLS

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|--------------|-------------------|------------------|---------------|
| • Java | • RESTful API | • Git | • Eventbridge |
| • Python | • Development | • EC2 | • Scheduler |
| • C/C++ | • AWS | • AWS Amplify | • Lambda |
| • HTML/CSS | • AWS SQS | • Github Actions | • Docker |
| • Node.js | • SQL | • AWS ECR | • Route 53 |
| • React | • NoSQL databases | • CI/CD | • OOPS |
| • Javascript | • AJAX | • Redis | • Express.js |
| • Linux | • MongoDB | • Selenium | |

PROJECTS

Donate Life

- Developed and deployed a full-stack MERN application to facilitate blood donation requests and hospital resource tracking, integrating real-time data for nearest blood banks, hospitals, and available ICU beds.
- Engineered a secure authentication system using bcryptjs and jsonwebtoken for session management, and automated deployments with AWS S3, CodeBuild, and GitHub Actions CI/CD pipelines to ensure seamless production updates and achieving 99.4% uptime.