RAJESH KUMAR

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PROFESSIONAL SUMMARY

Full-stack developer with 5 years of experience building scalable web applications using React, Node.js, and cloud technologies. Proven expertise in delivering high-performance solutions for fintech and e-commerce clients.

TECHNICAL SKILLS

Languages: JavaScript, Python, Java, SQL

Frontend: React, Vue.js, HTML5, CSS3, Bootstrap

Backend: Node.js, Express, Django, FastAPI

Databases: PostgreSQL, MongoDB, Redis

Cloud & DevOps: AWS, Docker, Kubernetes, GitHub Actions

Tools: Git, JIRA, Figma, Postman

PROFESSIONAL EXPERIENCE

Senior Developer | TechCore Solutions | Jan 2022 – Present

Bangalore, India

- Led development of microservices architecture for payment processing platform handling 10K+ transactions/day

- Optimized React frontend reducing load time by 40% through code splitting and lazy loading

- Mentored junior developers and conducted code reviews for team of 6

- Implemented CI/CD pipelines using GitHub Actions, reducing deployment time by 60%

Full Stack Developer | CloudWorks Inc | Jun 2019 – Dec 2021

Mumbai, India

- Developed and maintained 5+ customer-facing web applications using MERN stack

- Designed PostgreSQL schema for multi-tenant SaaS platform supporting 500+ clients

- Built REST APIs serving 2M+ requests/month with <100ms average response time

- Implemented real-time notifications using WebSockets and Redis

Junior Developer | StartupXYZ | Jan 2019 – May 2019

Bangalore, India

- Built responsive UI components using React and Bootstrap for e-commerce platform

- Fixed critical bugs and optimized database queries improving page load by 30%

- Participated in daily standups and sprint planning ceremonies

PROJECTS

AI-Powered Document Parser

Technologies: Python, FastAPI, LayoutLM, PyTorch, PostgreSQL

Duration: 2023 – 2024

Developed an intelligent document processing system using deep learning that extracts structured data from unstructured PDFs with 95% accuracy. Deployed as REST API serving 500 requests/day. Led a team of 2 engineers and handled DevOps automation using Docker and GitHub Actions.

Real-Time Analytics Dashboard

Technologies: React, Node.js, MongoDB, Socket.io, Chart.js

Duration: 2022 – 2023

Built interactive dashboard for monitoring real-time application metrics and logs. Implemented WebSocket-based real-time data push reducing polling overhead by 80%. Designed responsive UI supporting 10K concurrent users with <2s data refresh latency.

E-Commerce Platform Migration

Technologies: React, Node.js, PostgreSQL, AWS EC2, CloudFront

Duration: 2021 – 2022

Led migration of monolithic e-commerce application to microservices architecture. Improved application performance by 50% and reduced infrastructure costs by 35% through AWS optimization and caching strategies.

EDUCATION

Bachelor of Technology in Computer Science

Indian Institute of Technology, Delhi | Graduation: 2018

CGPA: 8.2/10 | Relevant Coursework: Data Structures, Web Development, Cloud Computing