Abhijit Prasad
Software Engineer (SDE-II)
at JP Morgan Chase

Intro
Experience
Skills
Projects
Certifications
Achievements
Education
About Me
Contact

Welcome! I'm Abhijit Prasad

Software Engineer at JP Morgan Chase, specializing in CIB Revenue Management Technology.
Transforming complex challenges into efficient, scalable solutions with expertise in Java, Spring Boot, and cloud technologies.

Explore My Experience   Download Resume

Professional Experience

Software Engineer (SDE-II)

- Developed and maintained critical applications
- Leveraged Java, Spring Boot, and cloud technologies
- Collaborated with cross-functional teams

Technical Skills

Languages	Cloud & DevOps	Frontend	Databases
Java	AWS	React	SQL
Python	Docker	HTML5	Mongo DB
JavaScript	Terraform	CSS3	Oracle

Key Projects

Highlighting some of my significant contributions in software development:

App Management
Next-netlify-starter System
A scalable web application built with Next.js and Netlify.

Forex Application
Foreign-exchange Application
Real-time forex trading platform using Spring Boot and React.

IVR System
IVR Management System
Interactive Voice Response system for customer support.

Certifications

HashiCorp Certified: Terraform Associate (003)
Verified certification demonstrating expertise in infrastructure as code and cloud provisioning.

Show Certification

Amazon Certified: AWS Cloud Practitioner (CLF-C02)
Verified certification demonstrating expertise in AWS cloud technologies.

Show Certification

Achievements & Recognition

- InternShala Student Partner (ISP-2019)
- Campus Ambassador, International Organization of Software Developers (2018-2019)

Educational Qualification

BE - 2019 | Mumbai University

About Me

As a Software Engineer, I bring a wealth of experience in developing robust, scalable solutions for complex financial systems. My journey in software development has been marked by a consistent drive for innovation and excellence, from creating advanced IVR systems to developing critical foreign exchange applications.

With a strong foundation in Java and related technologies, coupled with my recent focus on cloud technologies and infrastructure as code (Terraform), I'm passionate about leveraging cutting-edge tools to solve intricate business problems in the financial sector.

My diverse experiences across BFSI and E-commerce domains have honed my ability to adapt quickly to new challenges and deliver high-impact projects. When I'm not coding, I enjoy staying updated with the latest trends in tech and contributing to the developer community, always eager to learn and share knowledge with peers.

Get in Touch

I'm always open to discussing new projects, innovative ideas, or opportunities to contribute to groundbreaking technology solutions. Feel free to reach out!

Name   Email

Message

Send Message