Contact

8600468603 (Mobile)
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www.linkedin.com/in/amitpawar52
(LinkedIn)
amitpawar52.github.io/ (Portfolio)

Top Skills

Continuous Integration and
Continuous Delivery (CI/CD)
Jenkins
React js

Languages

English (Professional Working)
Marathi (Full Professional)
Hindi (Professional Working)

Certifications

Agile Software Development

Amit Pawar

Java Developer
Pune, Maharashtra, India

Summary

I am a versatile Full Stack Java Developer with a strong foundation
in Java 8, Spring Boot, Spring Security, and microservices
architecture. My expertise extends to crafting robust REST APIs
and working with frontend technologies like ReactJS and Angular.
Proficient in Linux, Unix, Ansible, Shell scripting, Jenkins, and
Docker, I am committed to streamlining development processes and
ensuring seamless deployment. I thrive on pushing my boundaries
and welcome opportunities that allow me to apply my technical
prowess and problem-solving skills.

Experience

Capgemini
Java Consultant
November 2024 - Present (3 months)
Pune/Pimpri-Chinchwad Area

Amdocs
3 years 1 month

DevOps Engineer
February 2024 - November 2024 (10 months)
Pune, Maharashtra, India

Transitioning from a developer to a DevOps engineer, I upskilled in key
DevOps technologies like Jenkins, Ansible, Linux, and CI/CD. As part of my
role, I spearheaded tech upgrades and established new environments on
AWS EC2 for deploying large-scale applications. Leveraging Ansible and
Jenkins, I wrote scripts to automate environment creation, streamlining build
deployments, and optimizing overall system efficiency. This transformation
showcases my commitment to staying at the forefront of technology trends
while contributing to seamless, automated processes in the realm of DevOps.

Software Developer
November 2021 - January 2024 (2 years 3 months)
Pune, Maharashtra, India

I played a pivotal role in developing and improving a User Identity, Account, and Subscription Management product that catered to a 20M+ user base. Collaborating closely with the product team, I identified and resolved critical bugs, introduced new functionalities, and enhanced the overall user journey. My responsibilities included writing clean, scalable, and well-documented code in ReactJS, Spring Boot, and Spring Security to meet functional requirements. I wrote comprehensive unit tests to ensure the integrity of the codebase, mitigating the risk of bugs and contributing to the overall reliability of the product.

Tata Consultancy Services
Assistant System Engineer
April 2019 - October 2021 (2 years 7 months)
Trivandrum

As a key contributor, I led the development of a dynamic Document Generation and Management System within the banking domain. Leveraging my proficiency in Java, I engineered REST APIs for on-demand document generation, storage, and retrieval. Additionally, I designed and implemented a utility in Java, operating as a Windows service, to efficiently process batch data, generating and storing documents in bulk.
My role extended beyond coding, involving collaboration with multiple teams to ensure seamless integration. By facilitating communication and coordination among various stakeholders, I played a crucial part in achieving a harmonious workflow.

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Education

Tuljaram Chaturchand College, Baramati, Dist.Pune 413102
Bachelor's degree, Computer Science · (2015 - 2018)