

Prashik Manwar

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🌐 iprashikmanwar.github.io/portfolio

📍 Pune, IN.

Creatively inspired developer currently working in a FinTech company with over 4 years of experience in developing projects with Agile methodologies which are ceaselessly running on production environments.

EDUCATION

PICT

Pune Institute of Computer
Technology, Pune
B.Tech EnTC, Grad. June 2018
7 CGPA

A.C.S. College

Arts, Commerce & Science College,
Koradi, Dist. Nagpur
JEE Mains - 86.60 %ile

SKILLS

Language :

Java (Core, Advance, Junit), SQL,
HTML, JS

Tools & Framework:

OpenShift, Jenkins, CI/CD, Ansible,
Maven, Postman, Spring Boot,
Microservice, REST webservices,
Sonarqube, Blackduck,

Database :

Cassandra, Microsoft SQL Server,
Postges

Alerting & Dashboard :

Splunk, Sysdig

Version Control:

Git, Microsoft Source Control

Personal Skills:

Proactive, Attentive, Creative,
Problem Solver, Quick Learner.

HOBBIES

E-sports (Fifa ,Valorant),
Table Tennis, Photography,
and Travelling.

SPEAKS

English, Hindi, Marathi

Last Updated 04.19.2023

EXPERIENCE (4.8 YEARS)

FIS Solutions India Pvt. Ltd.

Software Engineer II, Full Time

November 2021 – present

Pune, IN

Afterpay Adapter

- Design & development of Spring boot microservice applications based on RESTful web service architecture following SAFe agile methodology.
- Experience in integrating web services by consuming and exposing endpoints from third-party applications, Afterpay and GPPaaS products
- Code review of peers, bug fixes, writing test cases, PACTs and also have adhere the responsibilities of feature ownership and deployment lead.

Yardi Software Pvt. Ltd.

Software Engineer, Full Time

August 2018 – November 2021

Pune, IN

- Design and development of Y2Y plugin for Yardi specific clients to handle Resident and Marketing cycle transformations using ASP.NET framework.
- Worked on SeniorCRM Leasing workflow which eliminated prior method to send leases over mail to a formal leasing services for Prospect, Applicant & Future Residents which also supported Signature Pad. Technology included SQL, Java 1.8, JDBC, vb.net.
- Design and development for automating the regression processes for the following products using VB.NET with ySelenium, NUnit2 and .NET fw,
 - Yardi SeniorCafe, Yardi SeniorEHRx, Yardi SeniorCRM
- Developed a package creation tool, utilised for maintaining consistency with the custom table by providing custom table schema packages which also provided reusability.

Other Projects

Portfolio :

- Created a personal portfolio website and hosted it over github. Link on top right corner. Technology used : HTML, CSS, JavaScript

Tambola Tracker :

- Developed Tambola Tracker an android application to track the scoreboard for organising team with Java. The features integrated include - CRUD operations, managing token for participant & tracking transactions.
- Technology used : Android Studio, Java, SQLite and Firebase.

Covin :

- Developed a microservice architectural project to showcase the POC with Spring Boot. Utilised the Eureka server for service discovery and MySQL db for data storage, implemented Circuit Breaking design pattern.
- Technology used : Spring Boot, REST API, Microservices, Java, SQL, Postman.

Certification :

- 'AWS Fundamentals: Going Cloud-Native' certification by Coursera.