Hrushikesh Panchal

Fresher Java Developer | Strong OOPs | Spring Boot | REST API | Unit Testing | DevOps Enthusiast | JUnit5 | CI/CD | Hands-on with Jira, Bitbucket, Docker, Jenkins, Linux

Contact

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[Hrushikesh Panchal | LinkedIn](#)

Programming Skills

SPRING-BOOT

JAVA

ANGULAR-13

PYTHON

OOPS CONCEPTS

SQL

C

HTML/CSS

Skills and Tools

- Linux (CentOS)
- Vagrant
- Chocolatey
- Docker
- Jenkins
- Junit5
- Bitbucket
- Jira
- Confluence
- JDBC

Certification

- Full Stack in Java (Seed Infotech)
- Python Basic (University Of Michigan - Online)
- Full Stack .Net Intern (Shaun Infomedia Pvt Ltd)

Languages

English

Marathi

Hindi

Education

- **ASM** (CSIT) College of Commerce Science and Information Technology
  Bachelor of Science in Computer Science *(2022) CGPA 8.14*
- **Sri Mahalsakant Vidyalay**
  HSC (12th) *(2019) Percentage 47.69*
- **Modern High English Medium School**
  SSC (10th) *(2017) Percentage 60.80*

Work Experience

Full Stack .Net Developer Intern

Shaun Infomedia Pvt Ltd | 9th October 2024 – 9th April 2025

- Assisting in the development and maintenance of **ShaunERP**, a comprehensive ERP system.
- Working with **.NET, C#, SQL Server, and Razor Pages** to build and enhance application features.

Projects

Bank ATM System with E-Mail Authentication

- The Bank ATM is a web-based Application developed to provide **6** different types of services such as **account management, transaction history retrieval, balance inquiry, etc.**
- Provides **email authentication** which increases the security of transactions**.**

Tools used:

- **Angular** for the frontend user interface**.**
- **Spring Boot** for the backend **RESTful API** services**.**
- **SQL** for data storage**.**

File Converter Application

- The File Converter app is a web-based tool designed to convert 4 types of file formats such as **Excel, CSV, PSV,** and **PDF.**
- This application provides a seamless conversion experience for the user, enabling them to upload files in any supported format and convert them to their desired output format.

Tools used:

- **Angular** as user interface**.**
- **Spring Boot** as backend services**.**
- **SQL** for data storage**.**
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