Vrunda Jabras

SOFTWARE DEVELOPER

Personal Profile

+918806103258 vvjabras2001@gmail.com

Links

Portfolio

LinkedIn

GitHub

HackerRank

Skills

C/C++

C#

Java Python

JavaScript

HTML CSS

Angular Git

Postman

REST API

SQL

NUnit

Selenium

Jira

AIML

Salesforce

Achievements

3rd rank holder in CWIT for diploma batch of 2019

Published Reserach paper for Covid based society monitoring system in IRJMETS (Volume 4, May 2022)

Involvement

Semicolon'24 participant, Persistent Sys-

PULSE'24 Volunteer, Persistent Systems Judging team member in INC'20, PICT Pictosocial team volunteer, PICT

Professional Summary

Results-driven Software Engineer with a passion for innovation and problem-solving. Skilled in collaborating within cross-functional teams and committed to continuous learning and leveraging technological advancements.

Employment History

Software Engineer, Persistent Systems

08/2022 - Present

- Designed and implemented fully featured backend systems in ASP. NET MVC and C# to enable communication and data exchange among system components with RESTful APIs, benefiting client-server architecture for maximum performance and scalability
- Created User friendly frontend interfaces using Angular with full responsive
- Leading the work in the Agile development methodology, working with cross-functional teams in sprint planning, daily stand-ups, and retrospective meetings to ensure that the project would be successful and efficient in terms of project management.

Education

BE, PICT, Pune

09/2019 - 06/2022

9.24 CGPA

Diploma in Engineering, CWIT, Pune

08/2016 - 07/2019

94.50%

Projects

WSR Generator, Persistent Systems,

• Designed a desktop application using C# WPF MVVM pattern to streamline the process of creating, managing, exporting WSRs for individual to generate own WSRs, with the provision for team leaders to compile and manage comprehensive team WSRs

Covid Based Society Monitoring System, PICT,

• Implemented integrated web application developed to facilitate real-time tracking and adherence to COVID-19 protocols Leveraged various AWS services like AWS lambda with Python

Certificates

- Microsoft Certified: Azure AI Engineer Associate (03/2024)
- Advanced Google Analytics (01/2024)
- Deep learning essentials by IBM (08/2023)
- Honors in AIML by SPPU (03/2023)
- Fundamentals of deep learning by NVIDIA (07/2022)
- Python Specialization (07/2020)