Jainam Anand Choudhari

Roll No.: 20031031 Course: B.Tech CSE

Walchand Institute of Technology, Solapur

GitHub Profile
LinkedIn Profile

EDUCATION

•Walchand Institute of Technology, Solapur

Bachelor of Technology in Computer Science and Engineering

June 2020-Present CGPA: 9.02

•SES Jr. College of Arts and Science, Solapur

Senior Secondary - Maharashtra State Board

June 2019-March 2020

76.6%

•S.R.Chandak English High School, Solapur

Secondary - Maharashtra State Board

May 2018

91.4%

EXPERIENCE

•Martian Internship Program

Persistent Systems

June 2023 - Aug 2023

Remote

- Completed a series of 4 training modules on Python, Data Structures & Algorithms, Linux Operating Systems, and Database Management Systems, designed and delivered by experienced professionals. Received a satisfaction rating of 90% from participants.
- Achieved 85% in training assignments and will be actively applying these learned concepts to real-world scenarios.
- Completed intensive training sessions, surpassing performance targets by 15%, and mastering a wide range of subjects within a rigorous 3-month timeframe.

PROJECTS

-Aastha Insurance & Investments Website

Invest and Insure on just one click: User Interface for an Insurance agent.

- * Designing the high-traffic Aastha Insurance & Investments website will increase user engagement by 40% and conversion by 25%, improving customer experience and bottom line.
- * Features: Quote Generation, Policy Management, Customer Friendly and Supportive, Educational Resources

-Command Line TCP Chat Room

Command Line Interface-based real-time chatting application with file sharing.

- * Designed for streamlined communication, enhancing command-line skills, and secure data & file transfer, this tool facilitates efficient interaction among users while primarily catering to developers well-versed in the command-line interface.
- * Technology Used: CLI, Socket Programming, Python with different Libraries

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Java, SQL Libraries: Numpy, Pandas

Web Development & Framework: HTML5, CSS3, Git, GitHub, Bootstrap, Django

Relevant Coursework: Data Structures & Algorithms, Object Oriented Programming, Database Management System,

Computer Networking, Operating Systems

Areas of Interest: Data Science, AI/ML, Cloud Computing

CERTIFICATIONS

- -Infosys Springboard Python Foundation Certification
- -Cognitive Class Python 101 for Data Science
- -Cognitive Class Data Analysis with Python
- -Great Learning Academy Data Visualization with Power BI

Position of Responsibilities

-Media Cell Manager: LOL Coding Club - WIT, Solapur

July 2022 - March 2023

-Media Cell Manager: Soft Skill Development Cell - WIT, Solapur

July 2023 - Present

-Student Coordinator: Orchestrated team of 10 volunteers for National level Symposium

July 2023