Gaurish Mundada

SOFTWARE ENGINEER

A resultant oriented Software engineering student seeking for internship opportunity to contribute to real-world projects in a collaborative software development environment.

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SKILLS

Programming:
• Java • Shell Scripting • SQL
• JavaScript • HTML • CSS
Cloud:
• Azure : Data Factory, Static web app, Storage Platform, Bot Technology
Platforms:
• GIT • MySQL

COURSEWORK

Software Development Life Cycle
Data Structure and Algorithms
Object Oriented Programming
Cloud Computing
Web Development
Back-end Development
Software Engineering
Database Management Systems

CERTIFICATION

Accenture Developer Program **Link**
JP Morgan Software Engineering Virtual Experience: **Link**
Goldman Sachs Software Engineering Virtual Experience Program:**Link**

ACHIEVEMENTS AND ACTIVITIES

Training and placement cell (Associate Member)| Jan 2023 - Present.
Table tennis winner Sinhgad Carnival | June 2022
Divisional level table tennis runner up (Under 17) | August 2016
District Level table tennis winner (Under 14) | Mar 2015

LINKS

GitHub:// **gaurishmundada**
Linked-In:// **gaurish-mundada**

EXPERIENCE

MICROSOFT | Internship : Future Ready Talent
Mar 2023 - May 2023 | Remote
- Learned different services offered by Azure platform.
- Developed web app using Azure technologies such as Bot technology, Shell, Storage and Data factory

GOOGLE | Google Developer Student Club (GDSC)
Associate Member
Feb 2023 – Present | Pune, India
- Management of events organized by GDSC - collaborate and conquer GitHub best practices.

PROJECTS

PATH FINDING VISUALIZER | git repository link

- Created a visual path finding using Dijkstra's algorithm, greedy best-first search, breadth-first search and depth-first search.
- Technology: HTML ,CSS and JavaScript.

SORTING VISUALIZER | git repository link

- Created a sorting visualizer using heap sort, merge sort, quick sort and bubble sort.
- Technology: HTML, CSS and JavaScript.

FOOD DELIVERING DATABASE SYSTEM | Academic Mini Project

- A single platform for customers' orders and restaurants, Online menu with multiple food varieties, Easy access for the customers to place and receive orders, Providing the payment gateway for the restaurant, Checking availability of orders.
- Created a database schema using Primary key-Foreign Key, View, Store Procedure and functions in **MySQL**.

EDUCATION

PUNE UNIVERSITY
Bachelor Of Engineering in Information technology
From Sinhgad Institutes of Engineering (SKNCOE)
June 2021 to May 2025 (Present)
Pursuing: 3rd year, 5Th semester | CGPA: 7.8 | Distinction

MAHARASHTRA STATE BOARD
12th - Science (HSC)
From J.E.S College, Jalna
Percentage: 81.23 | Distinction
Mar 2021