Sudhanshu Joshi

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EDUCATION

MEDICAPS UNIVERSITY INDORE
COMPUTER SCIENCE ENGINEERING
Expected June 2025
Current CGPA: 8.52/10

B.TECH IN COMPUTER SCIENCE ENGINEERING
Expected Jun. 2025
College of Engineering
Currently, Completed Second Year of Engineering

ANU PUBLIC SCHOOL
MPBSE (Class- XII)
Percentage: 87
2020

COURSEWORK

SOFTWARE
Object Oriented Programming
Data Structures
Programming in JAVA
Advanced C Programming
Database Management System
Operating System

SKILLS

PROGRAMMING
Experienced:
C++ • Java • C • MySQL •
HTML/CSS/JavaScript/Bootstrap • Flutter •
Web-Development •
Familiar:
Git-GitHub • C++ • Cloud Computing •
MySQL • CP • Frontend Development •

LINKS

Github: github.com/sudhanshujoshi95
HackerRank:
hackerrank.com/sudhanshujoshi95
LinkedIn: linkedin.com/in/sudhanshu-joshi-35000421a/

ACHIEVEMENTS

- 5 Stars on HackerRank in c and c++.
- Had Achieved 3 Stars on CodeChef.
- Got Selected as MU-IEEE Branch Executive Member in CP-Team.

EXPERIENCE

MEDOCHEALTH. | SOFTWARE ENGINEERING INTERN
Oct. 2022 – present | IND
- Software Engineering Intern at Medochealth, focusing on Flutter development.
- Developed mobile applications within the Medochealth ecosystem as a Flutter frontend developer.
- Collaborated with the team to design and implement user-friendly interfaces and features.
- Experienced in frontend development, leveraging HTML, CSS, and JavaScript to create intuitive user interfaces.
- Utilized version control systems (e.g., Git) for efficient project management.

OASIS INFOBYTE | WEB DEVELOPMENT AND DESIGNING INTERN
Oct. 2022 – Nov.2022 | IND
- Demonstrated proficiency in front-end web development technologies, including HTML, CSS, and JavaScript.
- Utilized modern frameworks and libraries, such as Bootstrap, to enhance the functionality and responsiveness of the websites.
- Completed three assigned tasks within the internship period: Landing Page, Portfolio Site, and Temperature Converter Site.#
- Successfully completed the assigned tasks within the limited internship duration, showcasing adaptability and a quick learning curve.

PROJECTS

BMI CALCULATOR APP | FLUTTER
- Developed a BMI Calculator app using Flutter, a cross-platform framework, to help users calculate their Body Mass Index (BMI) quickly and conveniently.
- Designed the app with the goal of promoting health awareness and providing users with an intuitive tool for monitoring their body composition.
- Demonstrated proficiency in Flutter, utilizing its extensive widget library and development tools to create a responsive and engaging user interface.

HELPGEARED, TEAM PROJECT | DONATION SITE
- Collaborated on a team project called 'helpgeared,' a donation website aimed at facilitating clothing and food donations to individuals in need at any area in the world.
- Developed the website with the objective of creating a user-friendly platform to connect donors with beneficiaries in the community.
- Utilized a diverse set of technologies including HTML, CSS, JavaScript, EJS (Embedded JavaScript), Bootstrap, and the Google Maps API.
- Successfully launched the 'helpgeared' donation website, providing a valuable platform for individuals to contribute to the local community.

FLAPPY BIRD GAME | WEB-APPLICATION

TEMPERATURE CONVERTER SITE | WEB-APPLICATION

STUDENT RECORD MANAGEMENT | C++

CALENDAR APP | FLUTTER

MY PORTFOLIO | WEBSITE