

SUMEDH M ANVEKAR

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SUMMARY

As a third-year Computer Science and Engineering student, I am highly motivated to pursue a career in the technology industry. With a strong academic background and a passion for innovation, I possess a solid foundation in programming languages, algorithms, and data structures.

EDUCATION

CGPA 8.77, Bachelor of Engineering, Computer Science, VTU
10+2, 90%, Department of Pre-University Education, Karnataka
10, 89.25%, Karnataka Secondary Education Examination Board

TECHNICAL SKILLS

Languages: Proficient -> Python, C, Familiar with -> Java, C++.

Web Technologies: HTML5, CSS3, JS.

Other: Problem solving, Data structures and algorithms, ATOM text editor.

PERSONAL PROJECTS

- **Personal Website:** Created a personal website to showcase my skills, the website serves as a platform for me to share my professional profile, projects, and interests in various fields.
- **Drum Kit:** As part of the web development course, implemented drum-kit using HTML, CSS, and JS.
- **Dice Game:** As part of the web development course, implemented dice-game that can be played by two players.
- **Academic Resources Website:** As part of the college level hackathon, implemented front-end design to develop academic resources along with video lectures
- **Birthday Finder (Python):** Implemented dictionaries in python to find and add birthday.
- **Music Player for Indian Festivals (Python):** Created to play music according to name of some Indian festivals.
- **Resume Builder and SGPA Calculator (Java):** Developed as part of the Java-based mini project, implemented using Java.

CERTIFICATIONS

- IBM certified- "Python for Data Science, AI & Development".
- University of California San Deigo certified- "Data Structures".

LANGUAGES KNOWN

Kannada, English, Hindi, Konkani.