KUNAL KOLI

Pune Maharashtra - 411014

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Education

Pune University   **January 2021 – May 2025**
Bachelor of Engineering in Computer Science - CGPA: 7.14/10   *Pune, Maharashtra*

Maharashtra State Board   **May 2020 – May 2021**
CLASS 12 - 75.33%   *Pune, Maharashtra*

Maharashtra State Board   **May 2018 – June 2019**
CLASS 10 - 71.20%   *Pune, Maharashtra*

Relevant Coursework

- Figma Designer
- Database Management
- Data Science

Experience

Vibaas Technology   **March 2024 – April 2024**
                                                             Pune, Maharashtra

- Developed a virtual lab environment to simulate process scheduling algorithms, including First-Come-First-Serve (FCFS), Shortest Job First (SJF), and Round Robin, using HTML, CSS, and JavaScript.
- The application allows users to input the number of processes and select a scheduling algorithm. Based on the selected algorithm, it dynamically generates and displays the Arrival Time and Burst Time for each process

Projects

Currency Converter Application | *HTML, CSS, JavaScript , Currency API, VS Code* | ⊙   **April 2024 – May 2024**

- Developed a web-based Currency Converter Application using HTML, CSS, and JavaScript. Integrated a real-time currency API to fetch exchange rates, enabling accurate and dynamic conversions
- Implemented dropdown menus with auto-populated currency codes and country flags for enhanced usability. Organized code into two files: one for API handling and logic, and another for currency-country mapping, ensuring a clean and modular structure.

HotStar Media Clone | *HTML, CSS, JavaScript, VS Code* | ⊙   **December 2024 – January 2024**

- The Hotstar Media Clone project is a web-based replica of the popular streaming platform Hotstar, built using HTML, CSS, and JavaScript.
- This project is primarily focused on recreating the visual aspects of the platform without any backend functionality or dynamic content loading.

Grocery Website | *HTML, CSS, JavaScript, TailwindCss, VS Code* | ⊙   **May 2024 – June 2024**

- The Grocery Website project is a static online shopping platform created using HTML, CSS, JavaScript, with a primary focus on TailwindCSS for design.
- This project simulates a modern e-commerce website for groceries, allowing users to browse and view various grocery items.

Technical Skills

Languages: English, Hindi, Marathi
Programming Languages: JavaScript, C++, Python, SQL
Developer Tools: VS Code, PyCharm
Technologies/Tools: Git/GitHub, Figma
Frameworks: NodeJS, ReactJS, Bootstrap, TailwindCss.

Soft Skills

- Strong Communication And Collaborative Work.
- Good Leadership Quality.
- Adaptability And Time Management : Flexible, efficient task prioritization.
- Demonstrates Consistent Reliability In Performance.
- Good Creativity – Generating innovative ideas and solutions.