ARUN

Email:arunbhagat302@gmail.com | +91-8779395231 | https://github.com/arunb1212

Education

Atharva College of Engineering, University of Mumbai, India   **2022 - 2026**
- Ecs | CGPA: **7**

DurgaDevi Saraf college of Science, India   **2020 - 2022**
- *(Class XII), percentage:65%*

St.Mathews High School, India   **2019 - 2020**
- *(Class X), CGPA:85%*

Skills

Html | Css | Tailwind | Javascript | Scss | React | Shopify | Git |

Projects

Task Manager

Tech Stack: React, JavaScript, LocalStorage (https://task-manager-amber-one.vercel.app/)

- Developed a responsive task manager to help users build and maintain daily habits.

- Features included responsive UI, Drag and Drop Functionality, Edit and Delete feature.

- Used React state management hooks to track daily completions and store data locally

Random Password Generator

Tech Stack: React, JavaScript, CSS

- Created a customizable password generator with options for length, symbols, numbers, and capitalization.

- Implemented dynamic input handling and real-time password strength validation.

- Focused on UI/UX design with copy-to-clipboard functionality and responsive layout.

Crypto Place (Crypto price tracker) (https://cryptoplace-website.vercel.app/)

Tech Stack: React,JavaScript, Tailwindcss

- Built an interactive crypto tracker app rendered on react with smooth animations.

- Managed to develop graph ui to understand the trends.

- Learned how to manage response from api and build a attractive UI.

Academic and Extracurricular Achievements

- Goldman Sachs-Software Engineering Simulation
- SkyScanner-Software Engineering Simulation
- FreeCodeCamp-Responsive Web Dev

Positions of Responsibility

Student Council | Tech Master   **Jun'22- Dec'22**
- Managed all technical operations for student council events and initiatives.
- Designed event registration portals, digital certificates, and feedback forms.
- Supported event automation and handled tech logistics during college fests and meetings.

I&E Cell | Technical Head   **Fab'23 - Fab'2025**
- Led the technical team of the Innovation & Entrepreneurship Cell to develop platforms and tools for student initiatives.
- Organized and mentored hackathons,Model United Nation (MUN) , and tech workshops.
- Collaborated with startups and internal teams to build MVPs and technical solutions for innovation events.