Apoorva Fresher

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Profile

Motivated and creative frontend developer with a solid understanding of HTML, CSS, JavaScript, and Bootstrap, Tailwind. Experienced in building dynamic and visually appealing web projects, including clones of well-known websites and engaging landing pages.

Education

BE, *PES College of Enginerring(ECE)*   2020 – 2024 | Mandya, India
cgpa **7.18**

PUC, *SP College of Science*   2018 – 2020 | Yadagiri, India
79%

SSLC, *Priyadarshini HighSchool*   2017 – 2018 | Yadagiri, India
80%

Training Section

Web Development Training, *at Edu-versity*   2022/11 – 2023/01
- **Technologies Learned**: HTML, CSS, JavaScript, Bootstrap, Tailwind
- Developed responsive web pages using HTML, CSS, and JavaScript.
- Created pixel-perfect designs and layouts, closely mimicking the user interfaces of popular websites like Amazon, Spotify.
- Collaborated with the team to troubleshoot and debug code to ensure smooth functionality across different browsers.

Skills

`Core Java` `SQL` `HTML` `CSS` `JavaScript` `Oops concept`

`Bootstrap` `Tailwind` `React js`

Projects

Portable Coin/Smartcard Driven Charger for Electronic Devices
- Designed and developed a portable charging system capable of charging various electronic devices using coins or smartcards as currency.
- Implemented a user-friendly interface for selecting charging options and monitoring battery levels.
- Conducted thorough testing to ensure reliability, efficiency, and safety of the charging system, meeting industry standards and regulations.

Spotify Clone, Amazon Clone
Technologies Used: HTML, CSS
- Created a visually accurate clone of the Spotify and Amazon web application
- Focused on replicating the user interface and overall user experience
- Employed responsive design techniques for compatibility with various screen sizes

Coffee Shop Landing page

- Crafted a visually appealing, mobile-friendly coffee shop landing page utilizing HTML, CSS, and JavaScript; increased average session duration by 25% with modern design elements and interactive functionalities.

Simon and Tic tac toe Game

I built a Simon and Tic Tac Toe game using HTML, CSS, and JavaScript, providing an interactive two-player experience. This project showcases my ability to create engaging and responsive web-based games.

Awards

Achievements:

- Awarded first prize in Employability Skill Development Program for demonstrating exceptional skills and aptitude in various professional competencies.
- Successfully showcased proficiency in areas such as communication, teamwork, Analytical, and leadership through practical exercises and assessments.

Certificates

- Employability Skill Development Certification 🔗

- Web Development Internship Certificate 🔗

Participations

Accenture Hackdiv 2024

Participated in Accenture Hack Div, a prestigious hackathon event organized by Accenture.

Soft Skills

Leadership   **Optimistic**   **Problem Solving**   **Efficient Learner**

Prioritization

Languages

Kannada | English | Hindi | Marathi