

# ABHEESHTA P

 Portfolio  8088011630  abheeshta.p@gmail.com  abheeshta-p-cse26  Abheeshta-P

## OBJECTIVE

---

Aspiring front-end developer with strong skills in HTML, CSS, JavaScript, and React. Eager to leverage my understanding of front-end technologies to contribute effectively to projects, while expanding my knowledge and skills in back-end development.

## SKILLS

---

**Programming Languages:** Java, C, C++

**Front-End Development :** HTML, CSS, JavaScript, Tailwind, React, Next.js, GSAP

**Back-End Development :** Appwrite, Node.js, Express.js, MongoDB

**Tools:** VS Code, Eclipse, Git, Figma

## PROJECTS

---

**Tech Stream** | *ReactJs, Redux, Appwrite, Tailwindcss* (Live Demo) **2024**

- Implemented support for Markdown syntax, enabling users to write and format posts efficiently.
- Integrated secure sign-up and login functionality using Appwrite for robust data protection.
- Built features allowing users to create, edit, and delete posts, offering control over their post.

**Rapid Edit** | *HTML, CSS, JavaScript* (Live Demo) **2024**

- Integrated live preview feature enabling users to instantly see changes in their code as they make edits.
- Developed customizable themes, implemented syntax highlighting for HTML, CSS, and JavaScript, improving code readability and development efficiency.
- Designed responsive layout, allowing the editor to adapt to different screen orientations for a seamless user experience.

**Scibble Corner** | *HTML, CSS, JavaScript* (Live Demo) **2024**

- Enabled users to create and edit sketches with various brush sizes and colors, including an erase tool for corrections.
- Integrated undo functionality, allowing users to easily revert their last action to correct mistakes.
- Implemented a download feature, enabling users to save their drawings as PNG images.

**Basic Amazon Clone** | *HTML, CSS, JavaScript* (Live Demo) **2024**

- Implemented dynamic Add to Cart feature, allowing users to easily add items to their cart.
- Designed search functionality that enables users to search for products by keywords
- Simulated the order placement and tracking process, enabling users to place orders with items in their cart and view order summaries also track orders.

## EDUCATION

---

**B.E in Computer Science** **2022 – 2026 (Present)**  
*Canara Engineering College Mangalore, Karnataka* *9.3 CGPA till 4th sem*

**State University** **2020 – 2022**  
*SDPT PU College Kateel, Karnataka* *94.66 %*

## CERTIFICATIONS/ACHIEVEMENTS

---

- **Introduction to JavaScript** - SoloLearn
- **UX and Design Top Voice** - LinkedIn
- **Introduction to Generative AI** - Google cloud