

ABHIJEET ARYAN

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Education

Dayananda Sagar College Of Engineering

B.E in Computer Science – CGPA :- 8.0

2021 - Present

Bangalore, India

Dav Public School Cantt Area

CBSE **AISSCE** – Percentage :- 95.4

2020

Gaya, India

Dav Public School Cantt Area

CBSE **AISSE**– Percentage :- 80.3

2018

Gaya, India

Technical Skills

Languages: C++, C, HTML, CSS

Tool: VS Code, Sublime Text, Figma

Frameworks: Bootstrap, Tailwind CSS, ReactJS

Database: MySQL, MongoDB

Coursework: Data Structures and Algorithms, OOPS(Object Oriented Programming), DBMS(Database Management System), Computer Networks, OSI Model, UI/UX Design.

PROJECTS

QuizApp | HTML, CSS, JavaScript, ReactJS

- **Developed an Interactive Quiz Application:** Utilized ReactJS for a dynamic, component-based architecture, providing a seamless and engaging user experience.
- **Responsive Design:** Implemented with HTML and CSS, ensuring compatibility across desktops, tablets, and mobile devices.
- **Real-Time Feedback and Score Tracking:** Integrated real-time feedback on quiz answers and a score tracking system, enhancing user engagement.

Password Manager | HTML, CSS, JavaScript

- **Developed a Secure Password Manager:** Created a password manager application using HTML, CSS, and JavaScript to securely store and manage user passwords, ensuring a functional and efficient user experience.
- **Responsive Design:** Designed with HTML and CSS to provide a clean and intuitive user interface, ensuring the application is responsive and functional across various devices and screen sizes.
- **User Authentication:** Implemented user authentication mechanisms, including secure login and registration forms, using JavaScript for form validation and secure session handling.

To-Do List | HTML, CSS, JavaScript

- **Developed a Feature-Rich To-Do List Application:** Created a dynamic to-do list using JavaScript for robust functionality and interactive features.
- **Task Management:** Implemented task addition, deletion, and marking as complete, with real-time updates to the task list.
- **Responsive Design:** Ensured the application is fully responsive, providing a seamless user experience across desktops, tablets, and mobile devices.

Portfolio Website | HTML, CSS, JavaScript, FramerMotion

- **Developed an Interactive Portfolio Website:** Created a personal portfolio using ReactJS to showcase projects, skills, and experience with dynamic and reusable components.
- **Responsive Design:** Implemented a visually appealing, responsive design using HTML and CSS, ensuring compatibility across various devices and screen sizes for an optimal user experience.

Full-Stack E-commerce Rentals Website | Html, CSS, React.js, Node.js, MongoDB

- **Developed a Full-Stack E-commerce Platform:** Built an online platform for renting cameras, drones, and travel gadgets using the MERN stack, featuring secure payments and user management.
- **Responsive UI/UX:** Designed a dynamic, user-friendly interface with React.js, ensuring responsiveness across all devices for a seamless user experience.
- **Integrated Payment Gateway:** Implemented secure payment processing via RazorPay Test-Mode, supporting seamless transactions for rentals.

ACHIEVEMENTS

amBITION Hackathon - Smart Real Estate, Bangalore, India

Feb 2024

- Achieved **4th place** by tokenizing real estate on Ethereum to address investment challenges.
- Developed and deployed two Solidity smart contracts using **Remix** and **Pinata** for secure, decentralized transactions.
- Transformed real estate assets into NFTs and listed them on **OpenSea**, enabling fractional ownership and increasing market liquidity.

Coding BootCamp - DSCE Bengaluru

Jan 2023

- Secured **15th** Rank among **100** students in the competitive programming competition

LeetCode - [Profile](#)

- Global Rank of - **1,10,000** Solved - **520+** questions on **leetcode**

Geeks for Geeks - [Profile](#)

- Solved - **150+** Questions

EXPERIENCE

CODSOFT - UI/UX Design Intern

Oct 2023 - Nov-23

- During my internship at Codsoft, I gained hands-on experience in UI/UX design, working closely with a team to develop user-centered digital solutions. My responsibilities included conducting user research to understand target audiences, wireframing, prototyping, and designing intuitive user interfaces for web and mobile applications. I worked with tools like Figma and Adobe XD to create high-fidelity mockups and interactive prototype

EXTRACURRICULAR

Google Developer Students Club - DSI - Member

Aug 2022 - Present

- Google Developer Student Clubs (GDSC) is an amazing community of students representing hundreds of colleges and universities across the globe

Akira Eklavya Group - CSE Department - DSI - Member

Feb 2023 - Present

- Participated in organizing hackathons, coding competitions, and art performances, fostering technical, creative, and teamwork skills within the CSE department.