

AASHISH ANAND

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EDUCATION

BVDU College of Engineering

Bachelor of Technology (Electronics & Communication Engineering | CGPA: 8.69)

Pune, India

(June 2020 – June 2024)

JAWAHAR NAVODAYA VIDALAYA

Class: XII (81.2%)

Nalanda

(2017-2019)

MANAS BHUMI Sr. Sec. SCHOOL

Class: X (CGPA: 9.4)

Nalanda

(2017)

WORK EXPERIENCE

GALAXY TECHNOVATION LLP

- Developed a user friendly GUI using Thinker with ESP8266 microcontroller (calling bell) which interact with clients to effortlessly customize and communicate with the module
- Establish a reliable connection, facilitating real-time data exchange for receiving and displaying patient information, sending commands, and exchanging and enhancing overall hospital experience.

PROJECTS

PORTFOLIO WEBSITE

- Designed and developed a captivating dynamic portfolio website featuring an immersive 3D viewer using **Three.js** and **React Fiber**.
- Utilized **React**, **JavaScript**, and **Framer Motion's** animation library to craft seamless transition and engaging page **animations**, and interactive **UI/UX** components
- Integrated contact form and email functionality and form validation techniques demonstrating a practical application of web functionality using **EmailJs**.

FOOD DELIVERY WEBSITE

- Developed full-stack food delivery website with **Reactjs**, **Firebase**, and **Framer Motion** for an impressive user experience and interactive UI components and captivating animations.
- Utilized **Redux** for efficient state management and developed reusable components, ensuring a well-structured and maintainable codebase.
- Implanted essential features like Add to Cart, horizontal scrolling, ratings and wishlist functionalities, Enhanced users with seamless and trustworthy payment experience.
- Utilized **Stripe** for integrating payment integration gateway.

MOVIE STREAMING WEBSITE

- Developed the frontend of "Movix" application using **React18**, leveraging **React hooks** for efficient state management and creating dynamic user interface
- Implemented **Redux Toolkit** to establish global state management and facilitating seamless data sharing between components
- Utilized **Axios** to fetch data from **REST APIs**, ensuring real-time updates and rendering of movie formation of the application.

SKILLS

- Languages:** C++, HTML, CSS, Javascript, Python, Problem Solving
- DATABASE:** MYSQL, MongoDB, Firebase
- Framework:** Reactjs, ExpressJS, Nodejs
- CORE CONCEPTS:** OS, DBMS, OOPS, Computer Network