

❖ EDUCATION

Pandit Deendayal Energy University

Bachelor of Technology (BTech) in Computer Engineering
Aug-2020 – Aug-2024 *Gandhinagar, Gujarat*

- CGPA: 9.44/10

❖ SKILL

- **Programming & Developer Tools:** C/C++, Python, Java, HTML5/CSS3/JavaScript, PHP, NodeJs, Git, GitHub, Data Structures and Algorithms, Canva, Basic Figma.
- **Database:** Firebase, MongoDB, Upstash, MySQL.
- **Frameworks & Libraries:** ReactJS, Spring Boot, Redux, Material-UI, Tailwind, WordPress, Express, NextJS, Pandas, NumPy, Bootstrap.
- **Soft Skills:** Time Management, Problem Solving, Teamwork, Engaging Presentation
- **Others:** Graphic Design, Video Editing, Adobe Tools.

❖ WORK EXPERIENCE

Node JS Developer

Infoware India [LOE](#)
May-2023 – July-2023 *Remote*

- Developed and maintained multiple APIs using Node.js, Express, and Sequelize MySQL for an E-commerce project.
- Implemented efficient database schemas, user authentication, authorization features and optimized queries for seamless data retrieval enhance security and protect sensitive data with the development team. Ensured good functioning and fixed any bugs by debugging APIs using the Postman API.
- Optimized database queries improved API response times by 96% and managed to maintain code quality.

Full Stack Web Development Internship

DEED Mobility Solutions
July-2022 – Aug-2022 *Gandhinagar, Gujarat*

- Designed responsive and user-friendly with user authentication using ReactJS, Material UI, Tailwind, Redux, Axios to build web application.
- Manage databases using MongoDB, and I achieved the payment response time has improved from 60ms to 10ms and reduced bounce rate by 15% by maintain code quality.

Web Developer Internship

Manentiaai Advisory [LOE](#)
Nov-2021 – April-2022 *Gandhinagar, Gujarat*

- 4+ hospitals and 15+ doctors utilize the web-based platform that allows medical professionals to view, comment on, and securely exchange medical images with the user and doctors also integrate 4+ APIs for auto detect illness via XR images.
- Created the user interface using React.js and backend architecture was built using Node.js and MongoDB. In the DICOM viewer, the picture is edited like a microsoft paint tool.

❖ PROJECT

HB Chat

[LIVE](#) github.com/HB-Chat

- Real time chat application that offers a fluid conversation environment by using Tailwind CSS and Next.js 13. User verification, friend management, and chat history features were implemented, and Upsatsh was integrated for secure database administration.

HB Tube

[LIVE](#) github.com/HB-Tube

- RapidAPI is used to access and show videos like YouTube. Videos are sorted and made responsive with a pagination feature for users. The video is kept in your primary YouTube account history.

HB Store

[LIVE](#) github.com/HB-Store

- The online shopping platform with extensive products from a restful API also effective sorting features made by ReactJs, NodeJs, and MongoDB. Secure validation for users, including Google login, and an easy-to-use cart system are also included for smooth buying experiences.

Amazon Clone

[LIVE](#) | [Video](#) github.com/Amazon-Clone

- It's an exact copy of the well-known e-commerce site that allows customers to shop online, the tech like Firefox, Express, and ReactJS. User use to browsing items, adding things to their cart, and completing final purchases with stripe.

❖ ACHIEVEMENT

- 2023 Work with multiple company in Forge programme as a Software Developer and Automation.
 - Orchestrated the implementation of automation frameworks in real-world scenarios, streamlining software engineering processes and reducing manual effort by 40%, resulting in significant time savings.
 - Work with renowned companies like Goldman Sachs, Datacom, and JPMorgan to develop practical skills and gain knowledge of cutting-edge technology.
- 2021'22 HackerRank, 5 star coder in c++ with 2 web certification.
- 2021 Hack out, 3 day hackathon with the goal of creating a portal for managing alumni.
- 2021 In HacktoberFest, Successfully contributed to 7+ open source projects.
- 2021 30 days of google cloud, I started this wonderful journey in cloud programming with hands-on labs on the Google Cloud.
- 2021'23 My all projects ([LIVE](#)) | ["My Book Show"](#)