

Het - NodeJS Developer

ABOUT :

A NodeJs developer with 4+ years of experience in the industry, with high-level proficiency in NodeJs technology. Knowledge of various Reactjs frontend libraries like Nextjs, AntDesign, Redux/Redux Toolkit, Material Design, etc. Proficiency in working with various backend technologies like Nodejs, Expressjs, Nestjs, etc., and experience in working with different databases like MongoDB, MySQL, Postgres SQL, etc.

EDUCATION :

Bachelor of Engineering(B.E) in Computer Engineering Gujarat Technological University(GTU)

TECHNICAL SKILLS :

Operating Systems	Windows, macOS
Frontend Technologies	HTML, CSS, Javascript, ReactJS, NextJS, Redux, Redux-Toolkit AntDesign, MaterialUI, React Storybook
Backend Technologies	NodeJS, ExpressJS, NestJS, AdonisJS
Databases	MySql, SQLite, MongoDB, PostGRE
ORM	TypeOrm, Sequelize, Prisma
DevOps	Git, Github, Docker

PROJECTS UNDERTAKEN:

1. AuditUI

Description: We created a platform for bank with modern UI, where it can be able see the Audit details and transaction details for each Audit ID

Technology: React, React Storybook, Redux Toolkit, Node, Express, DynamoDB, Serverless.

Roles and Responsibilities: Created reusable, responsive and modern components using React Storybook.

- We used AWS Lambda for achieving Serverless architecture.
- Used AWS database dynamoDB for creating the database.

Team size - 5

2. Digits(Node/Angular)

Description: We provide a platform where Number Plate dealers/private(seller) and the Malaysian Government can find the middle ground to transact easily. This portal is for government agencies JPJ and PUSHPAKOM, the agency can sell unique number plates online and can get paid online by using the BILLPLZ payment gateway.

In this portal buyer can buy a direct plate or can place a bid for a plate number, the seller can accept the highest bid and the plate will be sold out. Admin can show the monthly sales of number plates with different charts like pie chart or bar chart.

Technology: Angular, NodeJS, NestJS, MongoDB, Github, and Docker

Site URL - [Link\(Under beta testing\)](#)

Team size - 3

3. Plumb App(React/SQLite)

Description: Platform to see all your social media accounts in one place ie, E-Diary for your social media platforms.

Users can add any social media account like Instagram, Facebook, Twitter, Blogger, etc., and can store them in one place

Technology: ReactJS, FontAwesome, Framer Motion, NextJS, NodeJS, SQLite and Using different third-party libraries like react-masonry for generating infinite masonry format scrolling.

Team size - 3

4. Chat2carz(React/Node)

Description: The purpose of this South African website is to allow users to sell and/or purchase cars online, Roadside Assistance, Car Listings, Car & Fleet Tracking, etc.

Worked on creating user-friendly and responsive design.

Created reusable components.

Technology: - ReactJS, NodeJS and MongoDB, AWS

Site URL - [Link](#)

Team size - 3