

# ANUBRATH KEVAT

ENTHUSIASTIC AND DEDICATED MERN STACK

DEVELOPER

Bengaluru karnataka

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## QUALIFICATION SUMMARY

- Experience in building comprehensive and responsive web applications with hands-on involvement
- Implementing Redux for effective global state management and efficient handling of complex data structures along with useReducer and Context API
- Expert in managing and implementing user authentication, authorization, and implemented secure password encryption

## SKILLS

### Programming Language

Javascript

### Database

MongoDB

### Frontend Technologies

HTML,CSS3 React Js  
,Redux,Bootstrap,  
Reactstrap,ant  
design

### Backend Technologies

Node js ,Express Js

### Relevant Skills

React-router-dom,Redux  
thunk,axios,bcryptjs,ajax  
Express-validator,async-  
await,RestApi,Github,yup

## EDUCATION

**Bachelor of Computer Application(BCA) 2020- 2023 CGPA: 7.95**

Caculo College Of Commerce And Management  
Studies ,Mapusa Goa

## LANGUAGES

English,konkani,Hindi,Marathi

## PROJECTS

### Parking Space Booking

- Developed a dynamic and responsive parking space booking application using **MERN STACK**
- Integrated location-based functionality with an interactive map, allowing users to search and book parking spaces based on their current location
- implemented a feature that allows users to register as parking space owners. This role enables them to list their parking spaces, making them available for customers to book
- Implemented user authorization using **JSON Web Tokens** (JWT) for secure authentication, combined with password encryption using **Bcrypt.js**
- Integrated **Nodemailer** for email notifications and **Stripe** for secure payment processing
- Implemented **NodeCron** for automated task scheduling in project and **react-Leaflet** for interactive maps
- Asynchronous programming with **async/await** and promises
- Implemented comprehensive client-side validations using **Yup** and **Formik** also server-side validations with **Express Validator**

### Product Catalog System

- Developed comprehensive product catalog system using the MERN stack (MongoDB, Express.js, React.js, and Node.js)
- Implemented functionality within the project to empower administrators to create moderator accounts. Moderators, in turn, were granted the capability to add their products to the catalog
- Implemented **JWT** (JSON Web Tokens) for secure authentication. **bcryptjs** for password encryption
- Implemented user authentication, role-based authorization
- **RESTful** APIs to manage all server-side logic

## CERTIFICATION

- Certificate of internship on MERN Stack Development at DCT Academy, Bangalore (October 2023 - March 2024)