

# POOJA DL

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## SKILLS

### LANGUAGES

• JavaScript • Java

### DEVELOPMENT

• Javascript • Node.JS • Express.JS  
• Next.JS • Bootstrap • DOM • HTML  
• CSS • Firebase

### JS LIBRARY

• React.Js • JQuery • React-Router  
• Redux

### CSS & UI LIBRARIES

• React-Bootstrap • Tailwind-CSS  
• Bootstrap

### VERSION CONTROL

• Git and Github

### DATABASES

• MySQL • MongoDB

### EXTRA

• DSA • Azure • Redux-toolkit • SQL

## EDUCATION

### BE IN COMPUTER SCIENCE AND ENGINEERING

GECK (VTU, BELAGAVI)

Aug 2019 - Jun 2023

Percentage : 95.6%

### PRE-UNIVERSITY

DTMN GROUP OF INSTITUTES

Jun 2017 - May 2019

Percentage : 87%

## PUBLICATION

### PREDICTION OF AGRICULTURAL CROP PRICE AND MACHINERY RENTAL PRICE USING MACHINE LEARNING ALGORITHMS

<http://doi.org/10.1729/Journal.36200>

INTERNATIONAL JOURNAL OF  
SCIENTIFIC DEVELOPMENT

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## CERTIFICATIONS

### RESPONSIVE WEB DESIGNER

Free-Code-Camp

### JAVASCRIPT DEVELOPER

Free-Code-Camp

### THE COMPLETE 2024 WEB DEVELOPMENT BOOTCAMP

Udemy

## EXPERIENCE

### FULL STACK PYTHON DEVELOPER - INTERN TECHCENTRIX

Aug 2022 - Sep 2022 | 📍 Mysore, Karnataka

- Using frameworks like Django and Bootstrap, I created and examined over ten (10)+ visually appealing, mobile-friendly, and responsive website contexts and elements utilizing technologies like Python, MySQL, HTML, and CSS.
- Created many small industry level websites under the instructions of senior software developers.

## TRAINING

### FULL STACK TRAINEE SHARPENER TECH

Dec 2022 - Present | 📍 Bangalore, Karnataka

- Trainee at Sharpener, mastering DSA honing React front-end skills. Built projects like an E-commerce website, Rental business app, expense tracker and mailbox handler with optimized code and pretty designs.
- Learning the projects using MERN technologies.

## PROJECTS

### X-PENSE TRACKER 🔗

- The project has been built to track the continuous expenses from the income utilizing technologies such as React, Node.js, Express.js, and MySQL.
- The appealing graphical representation and category filtering make it 98% easy to understand the areas of expenses and a premium user feature has been added to view the leaderboard and to generate reports.
- Used Razorpay for payment processing, Nodemailer for mail delivery, Azure blob for file storage and Azure Virtual machine for front-end and backend deployment, and JWT and Bcrypt for ensuring safe authentication.

### MAIL-BOX-CLIENT 🔗

- Created a mailbox application that allows users to send, read, receive, and remove messages.
- Made use of Firebase for deployment and authentication, Redux for state management, GitHub for version control, and custom hooks and JS libraries.
- Assists the user in 95% efficiently sending information to others.

### MART IN CART 🔗

- From the Signup screen, which uses Firebase authentication to verify the user, to the cart addition screen, the complete project was built.
- Easily navigated through each tab on the website using React Router. Used Github as a version control system, Firebase, and useContext to manage data. Enables 85% of users to make appropriate purchases.

### EASYRENT (MACHINERY RENTAL WEBSITE) 🔗

- A website with a UI design for machinery rental enables users to hire their equipment for either personal or commercial use. Machines can be found, compared, and reserved from a large range of vehicles that differ in category, model, size, and cost using the website's user-friendly interface.

## LANGUAGES

English	Fluency:	Advanced
Kannada	Fluency:	Native
Hindi	Fluency:	Intermediate(A2)
Telugu	Fluency:	Intermediate(A2)