

PRANAV C

MERN FULL STACK DEVELOPER

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CAREER OBJECTIVE

Experienced MERN stack developer skilled in building scalable, responsive web applications with HTML, CSS, React.js, MongoDB, Node.js, and Express.js. Strong problem-solving abilities, quick learner of new technologies. Committed to quality code and exceeding project goals. Seeking challenging role for growth in a dynamic team.

EXPERIENCE

❖ SOFTRONIICS || CALICUT, KERALA
MERN STACK DEVELOPER

FEBRUARY 2024 – JULY 2024

Accomplishments

- Developed a Worship Management Portal for Pilgrims and Religious Institutions using Mern stack, introducing features like Pilgrims can prebook and donate via online.
- Demonstrated proficiency in MERN stack development, actively updating skills to remain current with industry trends and best practices.
- Exposure: HTML, CSS, React.js, Node.js, Express.js, MongoDB, JavaScript

PROJECTS

WORSHIP SERVICE TRACKER

- The Worship Service Tracker portal simplifies Transactions in a religious institution via online accessibility.
- It aims to bring a transparent transaction management in a religious institution.
- It is a web platform commonly used by Hindu, Muslim, and Christian pilgrims.
- It offers government services such as archaeology and income tax based on the location of religious institutions.
- Tools: HTML, CSS, React.js, Node.js, Express.js, MongoDB, JavaScript.
- GitHub link: <https://github.com/PranavChenepuravan/MainProjectMca>

E-CONSIGNMENT

- The E-Consignment offers an automated solution for cargo management professionals, reducing reliance on manual methods.

- One of the standout features of E-Consignment is its real-time tracking capabilities. It provides continuous updates on the whereabouts of dispatched articles, ensuring transparency and enabling timely decision-making for service providers.
- Tools: HTML, CSS, MYSQL, Python, Django, PyCharm
- GitHub link: <https://github.com/PranavChenepuravan/MCA-MINI-PROJECT>

TECHNICAL SKILLS

- ❖ Programming Languages: React JS, Node JS, JavaScript, MongoDB, HTML, CSS, Python, Java, .NET, Ruby on Rail, Postgree SQL, Atlas, Render, Vercel
- ❖ Operating System: Windows, Ubuntu 16.0, Kali Linux

SOFT SKILLS

- ❖ Time Management
- ❖ Strong problem-solving and Team work
- ❖ Multilingual Communication
- ❖ Creativity

EDUCATION

- ❖ **Master of Computer Application-2022-2024**
APJ Abdul Kalam Technological University
First Class
- ❖ **PGDCA-2021-2022**
LBS Centre for Science and Technology Manjeri
First Class with Distinction
- ❖ **BA. English-2018-2021**
Calicut University
First Class

CERTIFICATES

- ❖ **Developing Sites for the Web (2024)**
IBM Skills Build
- ❖ **Web Development Basics (2024)**
IBM Skills Build
- ❖ **Introduction to internet of Things (2023)**
Completed IOT course issued by NPTEL and IIT Kharagpur
- ❖ **Data Base Management System (2023)**
Completed DBMS course issued by NPTEL and IIT Kharagpur
- ❖ **Certified Cyber Security Analyst (2023)**
Completed Cyber Security Analyst course issued by REDTEAM

ACHIEVEMENTS

- ❖ 1.73K Karma points (Level 3) Mulearn
- ❖ National Service Scheme Leader (Higher Secondary Level)