

# Naveen Kama

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🐙 [Git Hub](#)

🌐 [LinkedIn](#)

## Summary :

As a recent MCA graduate, I aim to launch my career in software development, utilizing my skills in programming and problem-solving. I am eager to join a dynamic team where I can learn from experienced professionals and contribute to exciting projects. My goal is to grow with the organization and make a positive impact through my dedication and willingness to learn.

## Educational Details :

**Master of Computer Applications (MCA)**

June 2022 – May 2024

Pondicherry University

- **Relevant Coursework:-** Data Structures, Operating Systems, Computer Networks, Python, Java, Multi-media Tools, Web technologies, Cryptography, Machine Learning, AI and Expert Systems.

## Skills :

- **Programming and Scripting :** JavaScript, Python, Node JS, HTML, CSS
- **Frameworks and Libraries :** Express JS, React JS, Bootstrap, JWT token
- **Database :** Mongo DB, familiar with MySQL
- **Tools and Others :** Familiarity with Git, GitHub, Post Man and Vercel
- **Soft Skills :** Adaptive Nature, Communication and Time Management

## Certifications :

- UI Full Stack Web with React JS [MERN] From Naresh It, Hyderabad.
- Python Programming From Hope Foundation
- ChatGPT From Great Learning Platform.

## Projects :

### - ARTHUB - Marketplace for Art works:-

I Arthub is an innovative online marketplace designed to connect artists with buyers, providing a seamless platform for showcasing and purchasing diverse artworks. Arthub ensures a secure, user-friendly experience across all devices.

**Technologies Used :** React JS, MUI, Node JS, Express JS, Mongo DB, Redux .....

**Link :** [Arthub - Git Link](#)

### - Todo Application with Login :-

I designed and developed a modern Todo application using the MERN stack with Vite for frontend build tools. The application features user authentication with signup and login functionalities, ensuring secure access and data privacy. Users can create, update, and manage tasks dynamically, with real-time updates facilitated by MongoDB's robust database management.

**Technologies Used :** React JS, Bootstrap, Node JS, Express JS, Mongo DB

**Link :** [TODO Application - Git Link](#)

**Languages Known :** 1. English [Fluent] 2. Telugu [Native] 3. Tamil [Intermediate]

**Hobbies :** Exercise, Cooking