

# M RAGHAVENDRA PRASAD SHANUBHAGA



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## OBJECTIVE

Seeking a challenging role to leverage my skills in web development and machine learning, focusing on responsive websites and predictive models using modern technologies.

## EDUCATION

**MCA** – POORNAPRAJNA  
INSTITUTE OF MANAGEMENT  
(2024– PRESENT) – CGPA: 7.4\*

**B.SC.** – SHRI BHUVANENDRA  
COLLEGE, KARKALA (2023)–  
CGPA: 6.99

## SKILL

- **Languages:** C, C++, Java, Python
- **Web Dev:** HTML, CSS, JavaScript, PHP
- **Android:** Java, XML
- **DBMS:** SQLite, MySQL
- **Python :** Django ,flask

## RESEARCH PAPERS

- Impact of Cricket Pitch on Game
- AI IN ADAPTIVE EDUCATION
- IoT in Modern homes and Urban Development

## LANGUAGES

- Kannada
- Hindi
- English
- Tulu

## HOBBIES

- watching Movies
- Outdoor Games
- Driving

## PROJECTS

### Poornaprajna Digital library

Technologies used: HTM, CSS, JAVASCRIPT, PHP  
Decription: developed a fully functional digital library system to manage books journals and research materials.  
Role: frontend and backend developer  
[GitHub](#)

### Business Incubator Site

Technologies used: HTML,CSS,JAVASCRIPT,PHP  
Description: Poornaprajna Business Incubator at Poornaprajna Institute of Management, Udupi, empowers ideas and accelerates growth.  
Role: frontend developer  
[GitHub](#)

### Car ParkingApp

technologies used: XML,JAVA,ANDROID STUDIO.  
Description: A smart Android app for hassle-free car parking, allowing users to find, book, and manage parking spots easily.  
Role: backend developer and frontend developer.  
[GitHub](#)

### Stock Price Prediction

Technologies used: Python, Machine Learning & Deep Learning Frameworks, flask TensorFlow/ Keras  
Description: A stock price predictor using LSTM and XGBoost models with real-time forecasts accessible through a web interface.  
Role: full stack developer  
[GitHub](#)

### Poornadvaiatha Event Site

Technologies used: HTML,CSS,JAVASCRIPT,PHP  
Description: Poornadvaita is a web platform for college fest event registration, letting students sign up, manage entries, and get updates.  
Role: frontend and backend developer.  
[Website](#)

### college Erp:

Technology used: Django, html, css, sqllite  
Description: A college ERP system built with Django and SQLite to manage students, faculty, exams, attendance, and events efficiently  
Role: full stack developer.  
[GitHub](#)

## CERTIFICATIONS

- ·PHP – Infosys Springboard (Feb 2024)
- ·DBMS – NPTEL (Jun–Jul 2024)
- ·Machine Learning – NPTEL (Apr 2025)
- ·Full-Stack Web Dev Bootcamp – Udemy (May 2025)
- ·Agile PM – HP (May 2024)

## EXPERIENCE

Freelance Web developer|self employed|[2024–present]

**Internship:** web development intern at MIT Manipal,  
May-2025 to present  
Working on real world project “summer internship hiring”