

# **CONTACT**

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### SKILLS

- Languages: Python, Java, C
- Front End: HTML,CSS,
   JavaScript
- Back End :Django
- Database: MYSQL
- Other: Machine Learning

## LANGUAGES

- English
- Kannada
- Hindi

#### HOBBIES

- Chess
- Volleyball
- Gardening

## **PRADEEP**

#### **OBJECTIVE**

An enthusiastic programmer passionate about learning and growth, leveraging programming skills to create innovative solutions and deliver high-quality results.

#### **INTERNSHIP**

**CESL ACADEMICS-**

NOV 2023

Full Stack Development using - MERN

### **PROJECTS**

- Mental Health Care Driven Website: A mental health care
  website that breaks down barriers to care, offering an
  anonymized and stigma-free space to seek help and access
  personalized treatment.
- Brain Tumor Detection System: An advanced artificial intelligence system designed for the detection of brain tumors in MRI images, achieving an impressive accuracy of 97%.
- Self-Management Expert: A personalized task management tool that customizes workflows to optimize productivity and achieve goals.

### **EDUCATION**

- BE Artificial Intelligence and Data Science, Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal -CGPA: 9.06 - Present
- XII State Board Syllabus, Hindu PU College, Shirva Percentage: 89% 2021
- X Karnataka State Board Syllabus , Hindu Junior School, Shirva - Grade: 'A' - 2019

#### **ACCOMPLISHMENTS AND CERTIFICATIONS**

- Active IEEE and NSS member. Team recognized as one of the top 10 best teams in IEEE Eureka 2023, a prestigious honor bestowed by the Pune section.
- Ethical Hacking and Cyber Security Certificate 2022
- Python Programming Certificate 2024
- Full stack development certificate from Udemy 2024