



GET IN TOUCH!

CONTACT

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EDUCATION

ST ALOYSIUS COLLEGE (AIMT), MANGALOERE

- Master of Computer Application
- Currently Pursuing

ST PHILOMENA COLLEGE, PUTTUR

- Bachelor of Computer Application
- CGPA: 8.20
- Year of Passing: 2023

ST PHILOMENA PU COLLEGE, PUTTUR

- Percentage: 84%
- Year of Passing: 2020

PRIYADARSHINI SCHOOL BETTAMPADI, PUTTUR

- Percentage: 80.96%
- Year of Passing: 2018

PERSONAL DETAILS

- **Date of Birth:** 16-07-2002
- **Hobbies:** Listening Music, Playing Cricket, Designing mini websites
- **Language Known:** English, Kannada, Tulu

PRAJWAL MP

STUDENT

PROFILE

To secure responsible career opportunity to fully utilize my knowledge and skills while making a significant contribution to the success of the company. I consider myself as a responsible and orderly person. I am looking forward to my first work experience.

SKILLS

Technical skills

- **Programming languages :** C++, Java, Python.
- **Web Technologies :** HTML, css, javascript, React js.
- **Database :** MySQL, mongoDB.
- **Operating System :** Windows, Linux.
- **Areas of Interest :** Software Developer, Web Developer, frontend Developer

Personal skills

- Good communication .
- Effective time management and decision-making skill.
- Critical Thinking
- Leadership
- Teamwork

Co-Curricular Activities

- Participated in two 7-days NSS Camp
- Participated as a event head in College IT fest

Certifications

- **Python Fundamentals for Beginners** - Great Learning
- **Digital Image Processing** - Great Learning
- **Software Engineering** - Infosys Springboard
- **Android development course** - Infosys Springboard

Projects

- **E-JERSEY** website
- language :
Frontend: HTML, CSS, Javascript
Backend: PHP
- **PORTFOLIO**
- language : React
- **DISHDASH - Hotel table booking and food ordering website**
- language : Html, css, javascript, nodejs

Research Paper

Prajwal M.P., Sriraksha, Sharath, Dr. Srinivas B.L.

"A Performance Analysis of Symmetric Encryption Algorithms"

Published under the Department of MCA, AIMT, Mangalore. Focused on evaluating and comparing symmetric encryption algorithms such as AES, DES, 3DES, Blowfish, and RC4 based on performance metrics and security features.

Reference

- Dr Hemalatha N
Dean (Academic - IT) MCA, MBA(IT), PGDCA, PhD(Information System)

Declaration

I hereby declare that all the details provided above are true to the best of my knowledge .