Prasanna kumar
Computer Science Engineering

I am committed to pursuing a career in computer science and leveraging my skills and knowledge to make a meaningful impact in the industry.

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📱 6361477267

in linkedin.com/in/prasanna-kumar-b23713249

○ github.com/prasanna34567u78

SKILLS

- c programming
- Java programming
- Python programming
- DBMS(MySQL)
- Data Structures & Algorithms
- Computer Networks
- Django

LANGUAGES

English
Full Professional Proficiency

Kannada
Native or Bilingual Proficiency

Hindi
Professional Working Proficiency

INTERESTS

- Teaching
- Sketching
- Cricket
- Music

EDUCATION

Bachelor of Engineering
S.D.M College of Engineering and Technology, Dharwad (Affliated to VTU Belgavi)

01/2020 - Present   *8.95 CGPA*

PUC
AVS Brilliant Pu College Sindhanur

07/2018 - 09/2020   *90%*

SSLC
RGM School Sindhanur

06/2017 - 03/2018   *92%*

WORK EXPERIENCE

Advanced Software Engineering Virtual Experience Program
Walmart Global Tech India (Remote)

01/2023 - 01/2023   *India*

Software Developer Intern
DocYard (Remote)

02/2023 - Present   *India*

PERSONAL PROJECTS

1.Chilli leaf diseases detection - web application
- Role - Model training and Web-application development
- key Technologies - **PYTHON** and **FLASK** framework.
- Github Repository Link - **https://github.com/prasanna34567u78/Chili_leaf_diseases_detection.git** .

2.Insignia'23 website(College-fest website)
- Role - Frontend Development
- key Technologies-**HTML,CSS** and **JAVASCRIPT.**
- Live - **http://www.sdmcetinsigniafest.com/** .

ACHIEVEMENTS & EXTRA CURRICULAR ACTIVITIES

Coding and Problem solving
I achieved AIR 2 in IIT Dharwad's Algostrike-3 event. With 200+ problem solutions and 5-star rating on HackerRank, I earned two badges on LeetCode for logical and analytical problem-solving.

Active member of the drama group "PRATIBIMB"
I participated in both"Feasta-2k23" and "INSIGNIA-2k23" secured first position in the Mad-Ads events.

Active member of the technical group "QWERTY"
We organized workshops for first and second year students on python, dsa and frontend web development. website link - https://sdmcetqwertyio.com

Sports
Secured first Position in "Googly cricket-2k23".