YACHCHARESH S SHIVMURTI

software engineer

CONTACT

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EDUCATION

SECONDARY SCHOOL

sanjay grameena vidya samsthe hole-alur
RESULT: 84%

PRE-UNIVERSITY COURSE

ICS Mahesh PU College,Dharwad.
RESULT: 82.80%

BACHELOR OF ENGINEERING

Basaveshwar Engineering College Bagalkot
CGPA: 7.34

PRO.SKILLS

- c
- java
- python
- html,css,js
- php,my-sql
- Data-structure

PROFILE

Hello there, I am currently pursuing my bachelor's in CSE IV-year exploring my coding journey at BEC Bagalkot. Strong creative and analytical skills. Team player with an eye for detail.

CERTIFICATIONS

- **C, CPP Certification, IIT Bombay**
- **PHP, my sql certification,IIT Bombay**
- **Blockchain and its Applications,NPTEL**

PROFESSIONAL EXPERIENCE

OASIS INFOBYTE, INTERN Online - May 2023-

During my internship at OASIS INFOBYTE in May 2023, I had the opportunity to gain practical experience in the field of web development. This online internship allowed me to apply the knowledge and skills I acquired in my academic studies to real-world projects

GUSTOVALLEY TECHNOVATIONS LLP, INTERN Hubli, KA, India - July 2023-

During my internship at GUSTOVALLEY TECHNOVATIONS LLP in July 2023, I had the privilege of being part of a dynamic team in the field of data science. This internship experience allowed me to apply theoretical knowledge gained through my academic pursuits to real-world projects.

GTTC Skill Training, Govt Of Karnataka, TRAINEE Hubli, KA, India - July 2023

I had the opportunity to undergo skill training at GTTC Skill Training, Govt Of Karnataka. This comprehensive training program was focused on backend. The training was designed to equip participants with industry-relevant knowledge and practical expertise.

MINI - PROJECTS

CROP YIELD PREDICTION USING MACHINE LEARNING - July 2023 .

Using python libraries, trained and tested the collected dataset and predicted the yield of particular crop based on area, temperature, location and season

CHAT APPLICATION - January 2023

A python socket based chat application where communication established between a server and multiple clients over an IP address.