

SAHANA SHREE N

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EDUCATION

SJC INSTITUTE OF TECHNOLOGY , 2024
BE COMPUTER SCIENCE
CGPA 8.87
Chickballapur,IN

SHAANTHINIKETHANS PU COLLEGE,2020
PCMB
94.5%
Chikaballapur,IN

ST.JOSEPH'S CONVENT GIRLS HIGH SCHOOL,2018
SSLC
86.4%
Chickballapur,IN

I'm currently undergoing training at Jspiders for Java full stack development

COURSEWORK

SOFTWARE
Data Structures and Algorithms

TECHINICAL SKILLS

PROGRAMMING
Java • Python • Javascript • HTML and CSS

TOOLS/APPLICATIONS
Visual Studio • Eclipse • Android Studio • Git • Sublime Text

OPERATING SYSTEMS
Windows

SKILLS

LANGUAGES
Proficiency in English • Kannada • Telugu

INTERPERSONAL
Problem-solving • Time management • Negotiation • Innovative • Adaptability • Collaboration • Strategic thinking • Analytical thinking

BUSINESS
Good communication skills • Ability to work under a pressured environment

CAREER OBJECTIVE

Aspiring web developer with a passion for coding and a commitment to creating user-centric websites, seeking an opportunity to utilize my skills and enhance learning in the field of work and capable of mastering new technologies.

PROJECTS

CHAT APP | MOBILE APPLICATION DEVELOPMENT

- A communication platform app which is user-friendly and efficient. It facilitates real-time communication across multiple platforms and is widely used by many users.
- Github: <https://github.com/SahanaShreeN/Chat-App>

ARTISTIC WEBSITE | HTML AND CSS PROJECT

- This is like a portfolio of top 3 photographers, artists and designers and their top 3 clicks.
- Github: <https://github.com/SahanaShreeN/Portfolio>

ONLINE FOOD ORDERING SYSTEM | DATABASE MANAGEMENT SYSTEM

- A website that allows customers to view the menu and place an order and an admin interface that enables the restaurant to receive and fulfil customer orders.
- Backend: PHP
- Link : <https://github.com/SahanaShreeN/OnlineFoodOrder>

FIRE(ONGOING) | IMAGE PROCESSING AND MACHINE LEARNING

- It's an image-based fire detection system for smart homes that utilizes machine learning algorithms. The goal of the project is to promptly detect fires as soon as they ignite and send notifications to the homeowner's or registered mobile number.

INTERNSHIP

Artificial Intelligence and Machine Learning, Inflow Technologies(2023)
Link:<https://drive.google.com/file/d/1RpB42p5BsinYrZbm2kVEmCoeMgOlF2Gi/view?usp=drivesdk>

CERTIFICATES

- Azure AI Fundamentals, Microsoft(2023)
Link:<https://drive.google.com/file/d/1RpCsMfdg20i2m-R5JJ9oIkSMAYExbcD5/view?usp=drivesdk>
- Responsive Web Development, Infosys springboard(2023)
Link:<https://tinyurl.com/3ran33n4>

WORKSHOPS

- Attended workshop on Python Apr 7th-9th 2022.
- Attended 5days workshop at IISc, Bengaluru(<https://tinyurl.com/29xv9sva>)

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