

SOLE SHASHIKANTH KUMAR

Developer ~ Engineer

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SUMMARY

As a skilled programmer, I aim to enhance my expertise through hands-on experience and challenging projects within a collaborative team environment. With a robust background in web development, software engineering, and data analysis, I am proficient in a diverse array of programming languages and technologies. My objective is to contribute value to projects and support team goals while continually refining my skills

SKILLS

Technical Skills: Java, SQL, Python, JavaScript, HTML, CSS, C++, C, C (.NET)

Soft Skills: Analytical Thinking, Problem-solving, Multitasking and Prioritization, Effective Communication, Interpersonal Skills, Teamwork, Self-motivation, Adaptability

PROJECTS

- Web Development **Student Central Portal**
Developed a dynamic website for student grading and information sharing. Facilitated user-friendly interactions for faculty to share student marks.
- Web Development **Local Cable Network**
Created a web application for customers to pay cable bills and provide feedback. Streamlined operations for cable operators, especially in rural areas.

EDUCATION

- 2019 – 2023 **Bachelor of Technology and Science in Computer Science** Vignan Institute of Technology and Science
CGPA: 7.4
- 2017 – 2019 **Intermediate** Narayana Junior College
CGPA: 9.0
- 2016 – 2017 **SSC** Montessori High School
CGPA: 9.7

INTERNSHIPS

- Jan 2024 – Feb 2024 **Remote Intern** CodeWay Solutions
Developed Java-based applications including a number guessing game, student grade calculator, ATM interface, quiz game, and student registration system. Enhanced problem-solving skills and gained experience in software development lifecycle.

CERTIFICATIONS

- 2024 **HTML & CSS** thingQbator
- 2024 **Python Essentials** Cisco
- 2024 **Java Network Programming** Udemy
- 2024 **JavaScript Essentials** Cisco

ADDITIONAL EXPERIENCE

- Jul 2024 **Goldman Sachs Software Engineering Virtual Experience Program**
Completed a job simulation as a Goldman Sachs governance analyst responsible for assessing IT security and suggesting improvements. Identified that the company was using an outdated password hashing algorithm by cracking passwords using Hashcat. Wrote a memo for my supervisor summarizing a range of proposed uplifts to increase the company's level of password protection, including extending minimum password length and using a dedicated hashing algorithm.
- Dec 2023 **2-day Workshop on "AI Based ChatGPT"** Panitech e Learning
Gained insights into AI and ChatGPT applications. Developed skills in AI-based technologies and their implementations.