

Contact

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Top Skills

Python Java C Html CSS
JavaScript Android Power-Bi C#
Aws Hadoop Spark Hive
MySQL
Troubleshooting

Certifications

TechSaksam
Google Cyber Security Certification
Tata Group - Cybersecurity Analyst
Job Simulation
Introduction to Cybersecurity
C programming

Shashank Katti

2 X GCP Certified || 5 X Google Cyber Security Certified
Bengaluru, Karnataka, India

Summary

Greetings! My name is Shashank Katti. I have earned a Bachelor of Science degree in Computer Science from PC Jabin Science College, a reputable institution known for its strong focus on scientific and technological education. During my time there, I gained a solid foundation in various areas of computer science, including programming, data structures, algorithms, and software development. This educational background provided me with a comprehensive understanding of both theoretical and practical aspects of the field.

Currently, I am furthering my education by pursuing a Master of Computer Applications (MCA) degree at BMS Institute of Technology in Bangalore. This advanced degree is allowing me to delve deeper into specialized topics such as advanced programming, network security, database management, and software engineering. The MCA program is also enhancing my skills in emerging technologies and tools, preparing me for a dynamic career in the ever-evolving field of computer science.

The combination of my undergraduate and graduate studies is equipping me with a robust skill set and a versatile knowledge base, positioning me well for tackling complex challenges and contributing effectively to the technology sector.

GitHub - <https://github.com/Shashank26112>

Experience

Saranyu Technologies
Android Developer Intern
May 2024 - Present (3 months)
Bangalore Urban, Karnataka, India

The Android Development internship project at SARANYU Technologies involves building a mobile application using Java or Kotlin. This project will give you practical experience in mobile app development and enhance your understanding of Android development. You'll be responsible for designing and developing user interfaces, implementing functionality, and integrating with backend services. This hands-on experience will deepen your understanding of mobile development principles and their application in creating efficient and user-friendly mobile applications.

Pratinik Infotech

Full Stack Internship

May 2024 - Present (3 months)

Bangalore Urban, Karnataka, India

The Full Stack Development internship project at Pratinik Infotech involves building a complete web application from the ground up using a variety of technologies. This project will provide you with practical experience in both front-end and back-end development. You'll work with HTML, CSS, and JavaScript for the front end, and technologies like Node.js, Express.js, and MongoDB for the back end. This hands-on experience will enhance your understanding of full stack development principles and their application in creating robust and scalable web applications.

CodeAlpha

Web developer intern

April 2024 - July 2024 (4 months)

Bengaluru, Karnataka, India

The Web Development internship project at Code Alpha entails building a dynamic website using HTML, CSS, and JavaScript. This project will provide you with practical experience in front-end development and enhance your understanding of web technologies. You'll be responsible for creating a responsive layout, styling elements with CSS, and implementing interactive features using JavaScript. This hands-on experience will deepen your understanding of web development principles and their application in creating user-friendly interfaces.

Exposys Data Labs

Cyber Security

October 2023 - December 2023 (3 months)

Bangalore

The Cybersecurity internship project involves implementing a basic encryption and decryption system using the Caesar Cipher algorithm. This project aims to enhance your understanding of cryptographic principles and their application in securing information. You'll be tasked with developing a program that can encrypt plaintext messages and decrypt ciphered ones, employing the Caesar Cipher technique, which involves shifting characters by a fixed number of positions in the alphabet. This hands-on experience will deepen your practical knowledge of encryption methods and their relevance in cybersecurity.

Education

BMS Institute of Technology and Management

Master of Computer Applications - MCA, Computer Science · (February 2022 - August 2024)

KLE PC JABIN SCIENCE COLLEGE

Bachelor of Science - BSc, Computer Science · (June 2019 - August 2022)