# Venkateshwar Naidu Tagirisapu

 Github | in LinkedIn | 🌐 Portfolio Site | ✉ vnaidu303@gmail.com | ▪

## SUMMARY

Highly motivated Computer Science graduate with strong software development skills in Java and MySQL. Proven experience developing and debugging software applications through academic projects and internships. Adept at problem-solving, collaboration, and quickly learning new technologies. Seeking a software development role to leverage technical expertise and contribute to innovative projects.

## WORK EXPERIENCE

**Software Testing Intern** - Internship Studio                                    Dec 2023 - Mar 2024

Software Testing Intern with experience designing and executing test cases, identifying bugs, and ensuring software functionality. Proficient in manual testing techniques and possess basic automation tool knowledge. Demonstrated strong foundational understanding of SDLC and testing methodologies. Eager to contribute to high-quality software products through an internship opportunity.

**Assosiate Software Engineer** - Talent Serve                                    Mar 2024 - May 2024

Developed and implemented software solutions using Java and MySQL, demonstrating proficiency in software development principles and a passion for innovation. Participated in all phases of the software development lifecycle, showcasing strong problem-solving and debugging skills. Collaborated effectively within team environments, fostering a positive and productive working atmosphere. Eager to apply technical skills and contribute to dynamic projects as an Associate Software Engineer Intern. Seeking an internship opportunity to gain practical experience and further develop my expertise in the field.

## PROJECTS

**Personal Portfolio Website**

Developed a professional personal portfolio website using HTML, CSS, and JavaScript to showcase skills, services, and contact information. Increased online visibility, attracting potential clients and employers through organic search and a user-friendly platform.

**Virtual Trail room**

Developed a virtual trial room using augmented and virtual reality technologies. This innovative solution allowed customers to try on clothes and accessories virtually, enhancing the online shopping experience and driving sales. Leveraged AR and VR to create realistic and interactive simulations, improving customer satisfaction and reducing returns. Project resulted in increased conversion rates and positive customer feedback. This project demonstrates my expertise in AR/VR development and user-centered design.

**Banking system**

Developed a comprehensive Banking System website using Java, providing customers with a secure and user-friendly platform for efficient banking services. The system encompasses a wide range of functionalities, including account management, transaction processing, and loan applications. Prioritized security and reliability, ensuring adherence to industry best practices. Utilized Java frameworks and technologies to build a robust and scalable platform. Successfully contributed to the development of a system that meets the evolving demands of modern banking.

## EDUCATION

**BTECH** at Parul University - Aug 2020 - Apr 2024 (GPA: 7.62)
**High School** at Sri Masters JR Colege - Jun 2018 - Apr 2020 (GPA: 9.17)

## Skills

Java
MySQl
HTML5
CSS3