

MANIKANTH MOHAN NAIK

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Education

Srinivas Institute of Technology

Bachelor of Engineering in Computer Science- 8.5 CGPA

Dec. 2021 – Jul. 2025(Expected)

Mangaluru, Karnataka

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Eclipse, Google Cloud Platform, Android Studio

Technologies/Frameworks: Django, Flask, GitHub, WordPress

Experience

Internshala

Sep. 2023 – Nov. 2023

Web development Intern

Remote

- Developed an automated system to manage and optimize the booking process for PG (paying guest) accommodations, reducing the time required for users to find and secure suitable options.
- Implemented Python scripts to automate the application of customer benefits, such as discounts and special offers, ensuring seamless integration into the booking system based on predefined criteria.
- Utilized PHP and JavaScript to consolidate and update data from various sources, maintaining the latest availability and pricing information for PG accommodations.
- Explored and created solutions to visualize and share reports on booking statistics and customer benefits using HTML, CSS, and Bootstrap, enhancing the user experience and improving service monitoring.

Projects

Ip Capture | *JavaScript, HTML & CSS, API*

Jan. 2024

- Developed an IP capture tool using JavaScript to automatically retrieve and display user IP addresses on a website.
- Implemented AJAX to dynamically fetch and display IP address data without refreshing the page.
- Designed the frontend using HTML and CSS to create a user-friendly interface for viewing and sharing IP address information.

Online Voting System | *Java, HTML & CSS, MySQL, XAMPP*

Dec. 2023

- Developed a secure online voting system using Java, HTML, CSS, and MySQL, allowing users to cast votes electronically with real-time data updates.
- Implemented authentication and authorization features to ensure only eligible users can vote, enhancing the system's security and integrity.
- Utilized XAMPP for local server management and MySQL for efficient database handling, ensuring smooth data storage and retrieval of voting records.

PG Life | *Html, Css, Bootstrap, JS, DBMS, React.Php*

Nov. 2023

- Developed an online PG booking platform using HTML, CSS, Bootstrap, and JavaScript, allowing users to search and book PG accommodations in nearby cities.
- Integrated React for dynamic user interfaces and PHP for backend processing, ensuring a seamless and responsive user experience.
- Utilized DBMS for efficient data management to store and retrieve PG listings, user bookings, and related information, providing a robust and scalable solution.

Certification

- GOOGLE Cybersecurity.
- Introduction to Project Management by IBM .
- Introduction to Front-End Development by META .
- Data Science Using Python by INTEL .
- Process Mining Virtual internship by CELONIS .

Leadership / Extracurricular

- Elected as the Class Representative, responsible for coordinating between students and faculty, organizing academic events, and representing the class in college matters.
- Achieved 1st rank in a district-level singing competition, showcasing talent and dedication to extracurricular activities.
- Achieved 1st rank in 2nd year of B.E, C.S.E, demonstrating strong academic performance and commitment to excellence.