

RAVI TEJA GEDDADA

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EDUCATION

Clark University (GPA: 3.81 / 4)

Master of Science, Computer Science Engineering

January 2023 – May 2024

Worcester, MA, US

CMR Institute of Technology (GPA: 3.55 / 4)

Bachelor of Technology, Electronics & Communications Engineering

July 2017 – June 2021

Medchal, Telangana, India

RELEVANT SKILLS

Technical Skills: HTML5, CSS3, JavaScript, TypeScript, Angular, React, Node.js, Express JS, Java, Python, Dart, PHP, Bootstrap, SASS, Prime Ng, Git, GitHub, Java Spring Boot, MySQL, PostgreSQL, MongoDB, Flask, Django and Laravel

Certifications: Programming data Structures and algorithms using Python – NPTEL, Java and Problem-Solving Hacker rank, Java Programming and Web Technologies – COURSERA

PROFESSIONAL EXPERIENCE

CompNova; Remote

February 2024 – April 2024

Software Engineer (Internship)

- Contributing to migrating an Angular 9 to Angular 15+, improving maintainability, and addressing client concerns, leading to a 25% cut in maintenance and enhanced stability.
- Implemented asynchronous programming for RESTful API integration, contributing to enhanced application responsiveness and achieving a 25% reduction in server requests.
- Utilized Sass as a CSS pre-compiler and participated in the implementation of Reactive Forms for form handling, resulting in a 20% increase in form submission efficiency.

EPAM Systems; Hyderabad, Telangana, India

May 2021 - December 2022

Software Engineer

- Implemented and maintained complex Angular applications, utilizing NgRx for state management, resulting in a 20% improvement in application responsiveness.
- Collaborated with cross-functional teams to develop and integrate RESTful APIs, enhancing overall application functionality and achieving a 30% reduction in API response time.
- Conducted regular code reviews, refactored codebase, and ensured adherence to clean code principles and design patterns, leading to a 15% increase in code quality.
- Troubleshoot and resolved bugs, addressing technical debts, and improving overall user experience, resulting in 25% decrease in bug-related user issues.

OpenText; Hyderabad, Telangana, India

December 2020 - May 2021

Associate Software Engineer (Internship)

- Created and maintained an automated suite of test scripts, enhancing testing efficiency and accuracy, resulting in 30% reduction in testing time.
- Designed, created, and executed test scripts for complex scenarios, including test data setup, ensuring thorough testing and 25% increase in test coverage.
- Identified, documented, and tracked bugs to resolution, strong problem-solving and debugging skills, resulting in a 20% improvement in bug resolution time.
- Reviewed manual test cases and determined the best areas to automate, improving overall testing efficiency and achieving a 15% increase in test automation coverage.

RELATED PROJECTS

Projects; Clark University, MA, US

January 2023 – May 2024

- ACRONET | Front-end: Angular, TypeScript, | Back-end: Django, Python
- JOBS | Flask, Python
- ROVE AROUND | Front-end: Angular, TypeScript | Back-end: Java Spring Boot