

# ANIRUDH VENU GOPAL LALICHETTI

Software Development Engineer | React & Django | Performance Optimization | UI/UX Design

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https://github.com/Anirudh148 Arizona, USA

## SUMMARY

Software Engineer with 2 years of experience, who has developed scalable single-page applications (SPA) using React, JavaScript/TypeScript, HTML, and CSS, improving performance and user experience. Obtained insights from performance metrics to optimize front-end efficiency. Controlled version management using Git, ensuring smooth collaboration. Tested applications, debugging issues to enhance reliability and scalability.

## PROFESSIONAL EXPERIENCE

### Junior Software Engineer

#### Xinthe Technologies

06/2021 - 07/2023 India

- Improved user engagement by 25% through developing responsive single-page applications (SPA) using React and CSS.
- Enhanced user accessibility by producing 15 intuitive UI components for seamless cross-device functionality.
- Optimized data flow, resulting in a 20% increase in API efficiency by collaborating with backend teams on RESTful APIs.
- Increased code quality by 30% through reviewing, debugging, and testing code to fix performance issues.
- Accelerated deployment times by 50% with support for CI/CD automation in release processes.

## PROJECTS

### Dental Website Using Python

2024 - 2025 Arizona, United States

- Technologies: Django, Python, HTML/CSS, JavaScript, Git/GitHub, Heroku.
- Employed Django's MVC pattern to separate concerns and streamline backend logic.
- Configured a contact form with automated email notifications for inquiries, enhancing user engagement.
- Demonstrated proficiency in 5 cloud-based deployments, maintaining efficient workflows.

### Ecommerce Website Using React

2022 - 2023 Visakhapatnam, India

- Enhanced data flow by 30% through React lifecycle methods and centralized state implementation.
- Improved cart update speed by 20% using React lifecycle methods and centralized state.
- Achieved a user satisfaction score of 90% by implementing responsive design and modern interfaces.

## EDUCATION

### Master's in Information Technology

#### Arizona State University

08/2023 - 05/2025 USA

- (GPA: 4.0/4.0) |

### Bachelor's in Computer Science and Engineering

#### GITAM

06/2019 - 05/2023 India

- (GPA: 3.6/4.0) |

## SKILLS

Python

Caching

CSS

Debugging

Front-end

Git

HTML

JavaScript

Typescript

Data Integration

React

Java

System Architecture

CI/CD

DevOps

Security & Compliance

Communication

Problem-Solving

Teamwork

Adaptability

Time Management

Leadership

Debugging

## STRENGTHS



### API Integration

Skilled in creating APIs to enhance functionality and performance.



### Performance Optimization

Expert at reducing page load times by efficient data caching strategies.



### System Engineering

Proficient in engineering server-side components for distributed systems.

## KEY ACHIEVEMENTS



### Improved Load Times

Reduced page load times by 30% through strategic data caching methods.



### Increased System Reliability

Handled over 100,000 daily transactions, increasing system reliability by 40%.



### Achieved High Uptime

Achieved 99.5% uptime on Heroku deployment, ensuring high availability.

## PERSONALITY

### Knowledge & Insights

Passionate about solving real-world problems through scalable software solutions. Enjoys optimizing systems for performance and efficiency while continuously learning new technologies.