

# GEETHASREE PISINI

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## PROFESSIONAL SUMMARY:

Experienced ReactJs Developer with 3+ years of industry expertise in designing responsive user interfaces and server-side applications. Skilled in React.js, Node.js, JavaScript (ES6/ES7), RESTful APIs, and full software development lifecycle. Adept at collaborating in Agile teams, optimizing code for performance, and delivering scalable web applications.

## PROFESSIONAL EXPERIENCE:

### Senior Systems Engineer – Infosys

Apr 2022 – Jul 2025

#### Client: Standard Bank – Finacle Core Banking System

- Developed **scalable and responsive user interfaces** using React.js, HTML5, CSS3, and ES6 JavaScript to enhance user experience and app performance.
- Built **mobile-friendly UI components** using React Hooks, improving rendering speed and navigation flow.
- Utilized **Node.js** to securely connect with **MySQL**, creating REST API routes to fetch, update, and manage database information.
- Integrated **RESTful APIs** with the frontend, dynamically rendering fetched data using React.js.
- Customized **Finacle banking workflows and screens** using React, Redux, and backend logic to meet specific business requirements.
- Improved job execution performance by **70%** through code optimization and asynchronous logic enhancements.
- Resolved complex issues in CASA and TD modules with a **100% ticket resolution rate** by analysing logs and cleaning up data.
- Wrote **unit test cases** for React components using **Jest**, ensuring code reliability and reducing production bugs.
- Used **SonarQube** to identify and fix bugs and formatting issues, improving overall code quality and maintainability.
- Participated in **UAT testing cycles**, validating new features before production deployment.
- Maintained version control using **Git** and contributed to Agile practices including daily standups, retrospectives, and sprint planning.
- Mentored and onboarded new developers, providing training and guidance to help them ramp up quickly.

*Technologies used: React.js, Node.js (Basics), JavaScript (ES6/ES7), HTML5, CSS3, REST APIs, Git, JIRA, ITSM Remedy.*

## TECHNICAL SKILLS:

- Languages & Frameworks:** JavaScript (ES6/ES7), React.js, Redux (Basics), Node.js (Basics), HTML5, CSS3, Tailwind CSS, Bootstrap, Material UI
- Backend & APIs:** RESTful APIs, Server-side templating (Basics)
- Testing:** Jest, Manual Testing, UAT Testing
- Build Tools:** Webpack, Babel
- Databases:** MongoDB, MySQL
- Tools & Platforms:** Git, GitHub, JIRA, Postman, Netlify, VS Code
- Methodologies:** Agile Scrum, Responsive Web Design, Asynchronous Programming

## PROJECTS:

### Paw Heaven – Web Development Project | [Click Here](#)

- Crafted a fully responsive web interface** using HTML5 and CSS3, applying media queries to adapt the design to desktops, tablets, and mobile devices. This ensured consistent layout, readability, and accessibility across screen sizes, providing a seamless user experience.
- Implemented React Router DOM** to create a dynamic single-page application (SPA), enabling smooth and fast navigation between pages without full reloads. This enhanced the site’s usability and performance.
- Utilized React Hooks** such as useState, useEffect, and useRef to manage component state, side effects, and direct DOM interactions. This made the code more modular and easier to maintain.
- Built engaging UI interactions** using JavaScript and React event handlers, making the website responsive to user input and increasing overall engagement.
- Developed reusable and scalable React components** for commonly used interface elements such as cards, modals, and buttons. This reduced redundancy in code and made future development faster and more efficient.
- Hosted the website on Netlify**, using Git for version control and continuous deployment. This allowed streamlined collaboration and ensured automatic updates whenever code was pushed.

*Technologies Used: HTML, CSS, JavaScript, React, React Router DOM, Git, Netlify*

## EDUCATION:

### Bachelor of Engineering and Technology (ME)

Gokaraju Rangaraju Institute of Engineering and Technology

CGPA: 9.29 | Year: 2021