

SUMMARY

- ✓ Qualified IT professional with 2+ years of experience system engineering, with a strong foundation in React JS, JavaScript, and .Net technologies.
- ✓ Demonstrated expertise in leading and implementing technology migration projects, particularly from legacy systems to modern Dynamics 365 CRM platforms using React JS and .Net.
- ✓ Skilled in end-to-end development and deployment processes utilizing Azure DevOps, enhancing project workflow and efficiency.
- ✓ Certified in Front End Web Development, SQL, and .Net Core Web API Development, showcasing a commitment to maintaining cutting-edge technical skills.
- ✓ Proven ability to quickly adapt to new technologies and environments, ensuring seamless transitions and continued performance excellence.
- ✓ Strong communicator with a history of productive interactions with clients and team members to identify requirements and resolve blockers in real-time.

EDUCATION

B.E Electrical Engineering | 2019 | P.R. Pote College of Engineering, Amravati MH

HSC Science | 2014 | Adarsh Junior College, Daryapur, MH

SSC Science | 2012 | Adarsh Junior College, Daryapur, MH

CERTIFICATIONS

- ✓ Infosys Certified Front End Web developer
- ✓ Infosys Certified SQL Associate
- ✓ Infosys Certified .Net Core web API Developer

TECHNICAL SKILLS

React JS | JavaScript | .Net | .Net WEB API | Azure | HTML | CSS | SQL

SKILLS

System Engineering	Web Development
Agile Methodology	React
JavaScript	Front-end Development
Back-end Development	Debugging
Azure	Dynamic 365 CRM
Technical Documentation	Performance Optimization

EMPLOYMENT DETAILS

Infosys India Pvt. Ltd., Pune, Maharashtra

System Engineer | Sep 2022 – Feb 2024

- ✓ Spearheaded the migration of a US-based client’s legacy .Net web form systems Dynamics 365 CRM to Unified Client interface utilizing React JS, JavaScript, and XML, significantly enhancing system functionality and user interface.
- ✓ Managed full software development lifecycle on Azure DevOps, including requirement gathering, development, bug fixing, and deployment, ensuring projects met timelines and technical standards.
- ✓ Collaborated directly with client managers, leads, and developers to establish requirements and deliver solutions tailored to client needs using JavaScript, .Net, and React JS.
- ✓ Conducted comprehensive testing and validation of developed features within Dynamics 365 CRM using Power Apps, ensuring all functionalities met client specifications.
- ✓ Facilitated daily communications with clients, effectively addressing and resolving blockers and technical issues using Azure DevOps and VS Code, maintaining project momentum and adherence to agile methodologies.

Infosys India Pvt. Ltd., Pune, Maharashtra

System Engineer | May 2022 – Sep 2022

- ✓ Responsible for communicating with client-side managers, leads, and developers to understand and establish precise development requirements for system upgrades and features.
- ✓ Engaged in the development and bug fixing of applications using Azure DevOps, ensuring adherence to best practices in coding and deployment within the .Net environment.
- ✓ Performed rigorous testing and troubleshooting of developed features using Azure App Insights and Log Analytics, ensuring robust performance and usability.
- ✓ Worked extensively with React JS, XML, and JavaScript to enhance and optimize the user interfaces of legacy systems, contributing to a seamless migration to modern web standards.

Infosys India Pvt. Ltd., Pune, Maharashtra

System Engineer Trainee | Feb 2022 – May 2022

- ✓ Developed "Travel Away," an online travel booking portal, and "QuickKart," an e-commerce platform, employing technologies such as HTML, CSS, Bootstrap, and C# in Azure DevOps environments.
- ✓ Engaged in full project management and development processes, from conceptualization to deployment, using Azure DevOps, enhancing user experience and interface capabilities.
- ✓ Gained practical experience in web application development, focusing on responsive design and cross-platform compatibility to optimize user engagement across different devices.