

EDUCATION

Arizona State University	Tempe, AZ
<i>M.S., Information Technology</i>	May 2025
Nitte Meenakshi Institute of Technology	Bangalore, India
<i>Bachelor of Engineering, Information Science and Engineering</i>	Aug 2019

WORK EXPERIENCE

System Engineer	Bangalore
<u>Tata Consultancy Services</u>	Mar 2023 – Jul 2023

- Managed software installation permissions and user access aligned with project requirements.
- Enhanced PSIM (Physical Security Information Management) application functionality and security for effective implementation.
- Keen on adopting new technologies to improve security systems and adept in PSIM tools for comprehensive security data management and analysis

Senior Software Engineer Associate Web Developer – Out systems	Bangalore
<u>Novigo Solutions Pvt Ltd</u>	Oct 2022 – Jan 2023

- Associate Web Developer specializing in OutSystems technology, with hands-on experience in seamlessly integrating databases using SSM and the Azure platform.
- Collaborated on multiple projects in the OutSystems environment, utilizing Integrated Studio for development.
- Designed and developed an Incident Management Project with proficiency in OutSystems, showcasing strong application development skills.
- Proficient in a broad spectrum of technical tools and programming languages, including Outsystems Platform, Integrated Studio, MySQL, SSM (Systems and Server Management), Azure platform, C#, and HTML/CSS respectively.

Associate Software Engineer	Bangalore
<u>Mphasis Ltd</u>	Sep 2019 – Oct 2022

- Played a pivotal role in the development and enhancement of a .NET-based banking project, contributing throughout various stages of the project's lifecycle.
- Led the migration initiative, transitioning from a legacy application to a modern MVC model, ensuring a smooth and efficient transition.
- Developed application modules in response to evolving project requirements, both independently and as part of collaborative team efforts under agile scrum/methodology
- Conducted technical knowledge transfer sessions to onboard and facilitate skill development for new project members.
- Provided essential support to the testing team during major releases, promptly addressing customer-reported bugs. Maintained active communication and coordination with the Product Owner, particularly in the context of stock exchange applications, including IPOs and Mutual Funds. Additionally, demonstrated proficiency in a wide range of technical tools and platforms, including Visual Studio 2017 and 2019, CMS, Drupal, Bitbucket, Bamboo, Jira, VeraCode, and expertise in programming languages such as C#, HTML/CSS, XML, and JavaScript.

PROJECTS & PAPER PUBLISH

- Presented a research paper named "Machine learning based Coronary Artery Disease Prediction." at the 2nd International Conference on Recent Innovation Trends in Computer Science & Application (ICRITCSA - 2019) organized by Ramaiah Institute of Technology, Bangalore, Karnataka, India.
[Machine Learning Based Coronary Artery Disease Prediction](#)