
Darshan N

Bengaluru, India | +91 7411425800

darshan.nagesh10@gmail.com

[Linked In](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL OBJECTIVES

To secure a position in a forward-thinking organization that values creativity, innovation, and professional growth, where I can put my knowledge and expertise to drive success and exceed expectations.

EXPERIENCE

Mphasis, Bengaluru - *Associate Software Engineer*

SEPT 2021 - DEC 2022

Project Title: Peake Application

Client: Towergate Insurance [The Ardonagh Group Limited]

Job Responsibilities:

- Comprehending and evaluating test specifications
- Took part in requirement evaluations and examined requests for modifications and enhancements.
- Individually tested both independent and dependent modules
- Created test matrixes to record requirements and test cases
- Developed test automation scripts using Selenium WebDriver for regression and performance testing
- Performed manual testing of each build and then regression testing on each build using Selenium WebDriver
- Performed UI testing and front-end testing using Selenium
- Developed testable software using agile methodologies to create high-quality deliverables

EDUCATION

NMAM Institute of Technology, Udupi, KA

Bachelor of Engineering, Electronics & Communication Engineering

AUG 2017 - AUG 2021

GPA: 8.31

TECHNICAL SKILLS

- Python, NodeJS, C
- HTML, CSS, JavaScript, Bootstrap
- MongoDB, MySQL
- React JS, Express JS
- Git, GitHub, VS Code

CERTIFICATIONS

- Certified LabVIEW Associate Developer by National Instruments
- MTA: Introduction to Programming Using Python - Certified by Microsoft

PROJECTS

Chat Application ([GitHub Repo](#))

- A chat application, that enables users to exchange text messages in real time
- Tech Stacks: React JS, Express JS, Mongo DB, & Socket IO
- Features: User authentication (login, signup), Contact list management, Chat window for one-on-one messaging

SOFT SKILLS

- Good Team Worker
- Work Online/ Remote collaboration
- Proactive
- Effective Time Management
- Adaptability