

NIMISHA VARGHESE

Software Engineer



CONTACT

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EDUCATION

Post Graduation

2019 - 2022

MCA under KTU - **8.48 CGPA**

CERTIFICATIONS

- Professional certification in Data science - Ongoing
- Certification in Power BI- Ongoing
- Certificate course in OOPS in Java
- Certificate Course in Python

LANGUAGES

C, Linux Basics, HTML, CSS, C++, C#, JavaScript, Python, Java, MySQL

FRAMEWORKS

.NET MVC basics, Power Automate Framework, Power Apps Component Framework, JavaScript, Bootstrap, Power BI

SKILLS

- Requirement Analysis
- Project Management
- Software Development
- Automation Technologies
- API Testing
- HTML/CSS
- Python Django
- Power Apps
- Power Automate

PROFILE

Results-driven software professional with 1.5+ years of experience. Expertise in project management, requirement analysis, and leading cross-functional activities. Eager to apply technical proficiency and leadership abilities in a management role.

WORK EXPERIENCE

FREELANCING SOFTWARE ENGINEER

Regxelerator

December 2023 - Present India - Remote

- Worked on freelance web scraping projects focused on collecting data from various online sources.

SOFTWARE ENGINEER

Sequantix Pvt Ltd

July 2022 - December 2023 India - Remote

- ASP .Net Core Testing and Development**: Led ASP .Net Core application testing, resolving issues for optimal performance, pivotal in ensuring software quality and reliability.
- Spearheaded the redesign of a static company website** with HTML, CSS, and JavaScript, hosted on Azure, enhancing user interaction and backend functionality.
- Power Apps Proof of Concept for Shell**: Developed a Power Apps solution for Shell, enhancing login processes and permissions management, boosting efficiency and productivity.
- Invoice Processing Automation for UST Global**: Automated invoice processing for 4 projects in UST Global with Power Automate, significantly reducing manual work and errors, and improving efficiency.

ACADEMIC PROJECT

Project: iHealth - A Healthcare System

Feb 2022 - May 2022

- Developed a web-based diagnostic platform using Python Django, utilizing machine learning techniques for disease prediction.
- Tech stack: Django 3.2.9, Python 3.9, HTML, CSS, Bootstrap, JavaScript, SQLite3.