NAVEEN KUMAR R V

RPA Developer

My Contact

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📍 Guindy, Chennai

in Naveen Kumar R V

Education

- **BSc –** Bachelor of Software Systems -75%
  Kongu Engineering College, Erode.
  [Jun,2018- May,2021]

- **MCA –** Master of Computer Applications -78%
  Kongu Engineering College, Erode.
  [Sep,2021- May,2023]

Technical Skills

- RPA
- Tools: Automation Anywhere, Git Hub
- Programming Skill: Python, C# and C
- UI Tool: Figma
- Oops Concepts
- Web Development-Html/Javascript
- Database - My SQL

Cerifications

- Great Learning- RPA basics concepts

- Automation Anywhere- Introduction to RPA

About Me

As an MCA graduate and software developer intern with a keen interest in Robotic Process Automation (RPA). Seeking a challenging role as an RPA Developer to apply my foundational skills in software development, honed during my internship. Backed by a solid academic background and armed with RPA certifications, I am eager to contribute innovative solutions to streamline business processes. My goal is to bridge my theoretical knowledge and delivering value in the dynamic landscape of RPA.

Professional Experience

Meynikara XR Solutions | Software Developer Intern

ECR, Chennai   *[Sep, 2022 - Jun, 2023]*

Key responsibilities:
- Developed applications using C# and other programming Languages
- Successfully created software solutions, including the development of applications and APKs.
- Utilized Git for source code version control, ensuring collaborative and organized development processes.
- Managed and maintained code repositories on platforms like GitHub for efficient code sharing and collaboration.
- Maintained comprehensive documentation for developed software, ensuring clarity for future reference and troubleshooting.

Projects

- **Profile Portfolio published in Github**
  Keys:[Html, CSS, Javascript, Github]

  View Portfolio

- **Automation Anywhere 360 - Amazon TV Data Extraction to CSV**
  Keys:[Automation Anywhere 360,Data Extraction, CSV File]

  View Project

- **AR Soil Project- Tracing Soil Surface using Camera**
  keys:[C#, APK, Git hub]

  View Project

- **Fuzzy clustering using Hybrid CSO-PSO search based on Community mobility during COVID 19 lockdown**
  Keys:[MS Excel, Python, Google Colab]

  View works