

PRAVEEN KUMAR K

Software Engineer | UI/UX Enthusiast |
Technical Support Specialist



EDUCATION

B.TECH - INFORMATION TECHNOLOGY
Jeppiaar Engineering College
2019 - 2023

HIGHER SECONDARY EDUCATION
Mahendra Matriculation Hr Sec
School
2018 - 2019

TECHNICAL SKILLS

- **Programming Languages:** Python, SQL, R Programming
- **Web-Technologies:** HTML, CSS, JavaScript
- **UI/UX Skills:** Wireframing, Prototyping, Basic Figma (self-learned)
- **Database & Tools:** MS Excel, SQL Server

SOFT SKILLS

- Organizational
- Skills Leadership
- Communication
- Skills Problem
- Solving Time
- Management

WORKSHOPS

- IoT Based System Design — K.S. Ramasamy College of Engineering (May 2022)
- Ethical Hacking Workshop — SRM Valliammai Engineering College (May 2022)

LANGUAGES

- Tamil
- English

CONTACT

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- 🌐 www.linkedin.com/in/praveen-kumar-kumaravel-154722239

ABOUT ME

An enthusiastic Information Technology graduate with a strong passion for full stack development, SQL development, python development, IT Support and an inimitable thirst for knowledge, looking for a challenging role to contribute in a growth-focused organisation that provides a conducive environment and immense learning opportunities at work.

Committed to developing cost-effective technological advancements that drive organizational performance and growth, by delivering best-in-class technical service, leveraging my knowledge and skills.

PROFESSIONAL EXPERIENCE

Senior Executive

Hexaware Technologies | Nov 2023 - Apr 2025

- Delivered technical support services for a leading e-commerce platform, achieving high customer satisfaction scores.
- Resolved customer queries, managed escalations, and diagnosed technical issues to ensure prompt issue resolution.
- Collaborated with internal teams to optimize service processes and improve user experience.
- Contributed to developing and maintaining internal knowledge bases and best practices.

References:

Vikash L (Team Leader): +91 85266 05533

Vinoth Manimaran (Assistant Manager): +91 95513 33123

INTERNSHIP

Full Stack Developer Intern

Unique Technologies | Oct 2021 - Jan 2022

Developed a full-stack web application for shipping container management using Python, SQL, HTML, CSS, and JavaScript. Designed and implemented responsive, user-friendly front-end interfaces and robust back-end functionality. Focused on enhancing usability, performance, and user experience through effective UI/UX design principles."

PROJECTS

Brain Tumor Analysis and Classification Using Deep Learning
May 2023 - June 2023

Built a deep learning model for classifying brain tumors from MRI scans, enhancing diagnostic accuracy. Applied data preprocessing, model training, and evaluation techniques.

CERTIFICATIONS & COURSES

- Product Design Brainstorming with Miro (Coursera)
- R Programming Language (DataCamp)