

Contact

mohankumaresan2001@gmail.com

www.linkedin.com/in/
mohankumaresan2001 (LinkedIn)

Top Skills

Team Leadership
Requirements Gathering and Analysis
Time Management

Languages

English (Professional Working)
Tamil (Native or Bilingual)
Kannada (Elementary)

Certifications

Introduction to Internet of Things
Software Testing Training
Certificate in Tourism Studies
Python Training
Chatgpt for Everyone

Honors-Awards

LAKSHMI NARASIMHAN AWARD
and S. RENGAPADMANABAN
MEMORIAL AWARD
WELL BEHAVED STUDENT
AWARD

MOHAN KUMARESAN

Innovative Software Developer | Crafting Cutting-Edge Solutions for Tomorrow's Challenges
Dindigul, Tamil Nadu, India

Summary

Hello there! I'm currently in the final year of my MCA program at PSNA College of Engineering and Technology, Dindigul, where I've been honing my skills in software development. With a keen interest in crafting intuitive and efficient solutions, I thrive on challenges that push me to innovate and grow.

My technical toolkit includes proficiency in HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, Core Java, and Python. Through various projects like Student Persona Assessment and Tutor Management System, I've gained hands-on experience in utilizing these technologies to create robust and user-friendly applications.

Currently, I'm working on an exciting project focused on NAAC AQAR and SSR Automation, where I'm leveraging my skills in HTML, CSS, JavaScript, PHP, and MySQL to develop a cutting-edge solution.

I am passionate about leveraging technology to solve real-world problems and am eagerly seeking new opportunities where I can contribute my skills and continue to learn and grow in the field of software development. If you're looking for a dedicated and innovative team member, let's connect and explore how we can collaborate!

Education

PSNA College of Engineering and Technology
Master of Computer Applications - MCA, Computer Application · (September 2022 - June 2024)

Vivekananda College Madurai
Bachelor's degree, Computer Science · (June 2019 - June 2022)