

About Me

As an MCA student deeply passionate about technology, I am dedicated to leveraging my strong foundation in computer science and keen interest in emerging technologies. I proactively seek to stay updated on advancements, adapt quickly to new methodologies, and collaborate effectively with cross-functional teams to deliver impactful solutions. Excited to bring academic knowledge and hands-on experience to a dynamic software development team.

Education

Institute Name	Specification	Percentage/CGPA	Year of passing
Vellore Institute of Technology	MCA	7.60/10.0	2023-2025
Vellore Institute of Technology	BCA	7.53/10.0	2020-2023
Vidayniketan Matric HR Sec School	HSC	66.5%	2020
Vidayniketan Matric HR Sec School	SSLC	79.8%	2018

TECHNICAL SKILLS

Programming Languages : C , C++, JAVA

Script Programming : HTML,CSS, Java Script, JQuery

Frontend Tool : Android Studio,Angular

Environments : Windows ,10 ,11, Linux

Tools/Cloud Services: Git, Git-Hub

Database : SQL , MySQL , MongoDB

ACADEMIC PROJECT

PROJECT 1 : Event Management Web Application using Laravel Framework

Front End : HTML/CSS/JS

Back End : PHP

Our event management web application, built using the Laravel framework, offers a comprehensive solution for organizing and managing events efficiently. With a user-friendly interface crafted using HTML5, CSS, and JavaScript, users can seamlessly navigate through the platform to plan, coordinate, and execute various events. From corporate conferences to social gatherings, our application streamlines the entire event management process.

The intuitive backend, powered by PHP, provides administrators with robust tools for overseeing event logistics, such as venue selection, scheduling, and budget management. Additionally, our application offers features for promoting events through social media integration and email marketing campaigns.

CERTIFICATION

- Chat GPT and AI tools workshop – Certified by Skill Nation
- AI tools workshop – Certified by Be10X
- IEEE Communication and Networking - Certified by VIT
- Introduction to the Forms of Cyber Security - Certified by VIT
- Days Boot camp on JAVASCRIPT and REACT JS - Certified by Google Developer Club

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- Participated in Set Conference held in VIT and presented a paper on “**Secure Cloud Backup using Multi-Cloud and Fog-Computing**”
- Served a Student Volunteer in NSS Camp Certified by VIT.
- Gold Badge in Java - HackerRank