VIJAI SURIA M

CSE UNDERGRAD STUDENT (3rd year)

Enthusiastic computer science engineering student with a passion for problem solving and full stack development. Eager to apply my skills and knowledge to real-world projects, and to continue learning and growing in the field of computer science.

🌐 vijaisuria.github.io
🔗 github.com/vijaisuria
💼 linkedin.com/in/vijaisuria
📷 instagram.com/vijaisuria/
@ vijaisuria87@gmail.com
📞 +91 6381-544-020
📍 Chennai, IN

MY WORKS

MIT HealthCare Automation Software
https://health-center.vercel.app

📅 July 2023   📍 Anna University, Chennai

- Efficiently manages and automates the operations of university's health center with a cutting-edge MERN stack web application
- Simplify administrative tasks, from prescription management, appointment booking to tracking inventory, all in one intuitive platform.
- **Technologies used: ReactJS, MongoDB, TailwindCSS, Express.js**

Scanteen Mobile Application

📅 April 2023 - May 2023   📍 MIT, Chennai

- Our transformative app optimizes the student canteen experience by eliminating waiting times and enabling paperless, cashless transactions for seamless convenience.
- **Technologies used: Flutter, MongoDB, Node.js, ExpressJs**

E-Medical Management System
https://emedicals.000webhostapp.com/

📅 April 2022 – Aug 2022   📍 Chennai, IN

- A complete website to provide medical services mainly during tough time like COVID-19 by online mode.
- Features: Admin Facilities, Appointment Bookings, User Authentication, Mail Confirmation, Universal Web App
- **Technologies used: PHP, MySQL, JQuery, HTML, CSS, Bootstrap**

ACCOMPLISHMENTS

- Been a developer of Computer Society of MIT
- Passed the SQL(Advanced) skill test conducted by Hackerrank.
- Led the development and coordination of the Carte Blanche website for intercollege symposium
- Participated in CRCS hackathon for creating MSCS dashboard
- Represented MIT by showcasing department projects during Open Day
- Organized a technical event showcasing a game (Tower of Hanoi) built using C++ and JavaScript at MIT
- Participated in Kavach-2023 National Hackathon, Crafting Advanced Fake News Detection Software

CERTIFICATIONS

REST API with NodeJs and ReactJs
ude.my/UC-661f484e-7c16-4424-86c3-48d77ec31cf1/

Modern PHP Web Development with MySQL
ude.my/UC-3a5481aa-c753-4144-ae01-4e2aca0a990e/

EDUCATION

BE Computer Science & Engineering
MIT campus, Anna University

📅 Oct 2021 – Present   **CGPA : 9.52** (till sem 4)

High School
Muthamizhl Higher Secondary School

📅 Mar 2020 – Jun 2021   **Percentage : 98**%

SSLC
Muthamizhl Higher Secondary School

📅 Mar 2018 – Jun 2019   **Percentage : 96.4**%

SKILLS

Programming
C | C++   Java   JavaScript   Python   Shell

Front-end
ReactJS   Flutter   Bootstrap   React Native   jQuery   Tailwind CSS

Back-end
PHP   Express.js   Node.js   MySQL   Oracle   MongoDB

Tools & Platforms
Git   GitHub   Copilot   Canva   VS code

QUALITIES

Efficient-working (18/24)   Diligent   Leadership   Flexible   Optimistic

MOST PROUD OF

🏆 **Academic Triple Crown Winner**
Secured school first rank in SSLC, HSC 1st and 2nd year

🎖 **Won Prizes and Rewards**
in Technical events at Inter College Symposium conducted by ACT & CSMIT