

https://om0708.github.io/Portfolio/

https://github.com/Om0708

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EDUCATION

09/2021 - 09/2025

B.Tech

Vellore, India Vellore Institute of Technology &

CGPA - 8.4*/10

SKILLS SUMMARY

 \bullet Programming Languages : Python, C, C++, Java, SQL

Frontend Technologies: HTML, CSS, Javascript
Backend Technologies: PHP, NodeJS

• Other Technologies: UI/UX, Linux, CISCO Packet Tracer, Arduino, Raspberry

EXPERIENCE

CodSoft

Web Developer Intern

Sync Interns

Web Developer Intern

Infoaid Tech

Web Developer Intern

Tas Innovation

Web Developer Intern

Mood Indigo IIT Bombay

Digital Marketing Intern

PROJECTS

Space Wars Gaming Application System

Developed a comprehensive gaming application system called Space Wars using Python as part of the Software Engineering coursework.

Skill: Python

Smart Dustbin using NodeMCU

Designed and developed a smart dustbin using the NodeMCU platform for IoT.

Skills: Arduino, NodeMCU

University Website &

Developed an exceptional university website that showcases all the university's features and allows visitors to make inquiries directly through the site.

Skills: HTML, CSS, Javascript, PHP

My Portfolio &

I have created a comprehensive portfolio showcasing all my skills and providing detailed information about myself.

Skills: HTML, CSS, Javascript

Add to Cart ℰ

I've crafted an awesome web page for adding items to your cart, blending together the power of HTML, CSS, and Javascript.

Skills: HTML, CSS, Javascript

Calculator &

I have developed a fully functional calculator using a combination of HTML, CSS, and JavaScript. The calculator allows users to perform various mathematical operations, such as addition, subtraction, multiplication, and division, in a user-friendly and intuitive manner.

Skills: HTML, CSS, Javascript

CERTIFICATES

- Microsoft Learn Student Ambassador Program Workshop on "An Introduction to Git & GitHub" &
- Completed a Value Added Course on "Data Science and Hadoop" conducted by Information Technology Dept. at VIT. 🔗
- Completed course on "C++, HTML, Python" Conducted by Saylor Academy.
- Completed course on "DSA, Database Systems, Operating Systems, Bitcoin for Developers" Conducted by Saylor Academy. 🔗
- Participation Certificate on various tech fests conducted by VIT. &

* ACHIEVEMENTS & LEADERSHIP

- Head of Management Department in Yoga Club
- Part of an event organized by FEPSI Club during GraVITas (Annual techno-management fest).
- Part of an Riviera Team organized by VIT during Riviera (Annual cultural fest)