

SUMMARY

A creative and driven Full Stack Developer, currently pursuing a B.Tech in Computer Science Engineering (expected 2027), with robust skills in end-to-end web and Android application development. I am also a proven Content Creator with expertise in videography, photography, video editing, and digital storytelling, demonstrated by successfully growing a creative YouTube channel to over 1,000 subscribers and fostering strong audience engagement. My objective is to leverage my combined technical proficiency and creative vision to build innovative, user-centric digital products and experiences.

EDUCATION

Methodist College of Engineering and Technology

Bachelor's Degree in Computer Science
expected - 2027

Intermediate, MPC SIDDARTHA JUNIOR COLLEGE HYDERBAD, INDIA 2021-2023

Percentage: 81%

SKILLS

- Technical Skills
- Full Stack Development
- Web Development (HTML, CSS, JavaScript, MERN/MEAN/etc. - add your specific stack)
- Android Development End-to-End Project Management (Idea to Deployment)

Creative & Soft Skills

- Content Creation
- Video Editing
- Videography
- Photography
- Digital Storytelling
- Audience Engagement
- Problem Solving
- Creativity
- Creative Direction

Languages Known

- Telugu
- Hindi
- English

PROJECTS

PixelVault - Image Encoding & Security App

- Technologies: Android Studio, Kotlin, Firebase console for storage and authentication
- Developed an innovative Android application to securely encode and decode images, ensuring privacy and data protection.
- Implemented a unique security feature: if an unauthorized user attempts to decode an image with the wrong password, the app captures their photo and location, sending these details to the original encoder.
- Utilized Android's Camera API and Location Services to facilitate the advanced security mechanism.
- Designed a user-friendly interface for seamless image selection, encoding, and decoding processes.

Personal Portfolio Website

- Technologies: HTML5, CSS3, JavaScript
- Built a professional and responsive personal portfolio website from scratch to showcase web development, Android, and creative projects.
- Used semantic HTML5 for structure and modern CSS3 (including Flexbox/Grid) for a clean, mobile-first responsive layout.
- Implemented interactive elements using JavaScript to enhance user experience.
- Live Demo: <https://25umesh.github.io/Portfolio/>