

Hello, I'm Anjosh J A. I'm currently a first-year B.Tech student at Marian Engineering College. I have a passion for coding, UI/UX design, and content writing. My academic journey began at Marion Villa Convent ISC School, Kumarapuram, where I not only completed my studies from KG to 12th but also had the honour of serving as Head Boy. I enjoy solving application-based problems and continuously challenge myself to learn new technologies and design techniques.

Education

B - Tech – Marian Engineering College

Currently in 1st Year, pursuing a degree in Computer Science & Engineering

High School – Marion Villa Convent ISC School, Kumarapuram

Completed KG to 12th; served as Head Boy

Interests

- **Content Writing:** Crafting engaging narratives and informative content.
- **UI/UX Design:** Creating intuitive and aesthetically pleasing user interfaces.
- **Coding & Problem Solving:** Particularly skilled in Java and enthusiastic about tackling application-based challenges.

Projects

While I'm in the early stages of my engineering journey, I have already worked on projects to sharpen my skills. You can explore these and more on my GitHub:

GitHub Portfolio: Explore various coding, web development, and design projects in my repository.

<https://github.com/DHURANTHAM007>

Skills

- Programming Languages: Java (and continuously expanding my knowledge in other languages)
- UI/UX Design: Passion for creating user-centric designs using modern design tools
- Problem Solving: Strong analytical skills and a readiness to tackle real-world application challenges

Certifications & Achievements

Head Boy – Marion Villa Convent ISC School, Kumarapuram

Demonstrated leadership and commitment throughout my schooling

Social Media & Contact

Stay connected and follow my work on these platforms:

- [GitHub](#)
- [LinkedIn](#)
- [Facebook](#)
- [Instagram](#)
- [Medium](#)

Feel free to reach out via email at anjosh753@gmail.com or through any of these social media platforms. I look forward to connecting and exploring new opportunities!