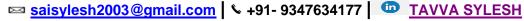
TAVVA D V S G S SYLESH





CAREER OBJECTIVE

To work with an organization in a position where I can efficiently contribute my skills and abilities to the growth of the organization and build a professional career.

ACADEMICS

• B. Tech (Electronics and Communication Engineering)

G. Pullaiah College of Engineering and Technology. 2020-Present Percentage: 75 Kurnool, India

Intermediate

Sri Chaitanya Junior College. 2018 - 2020 Percentage: 73 Kurnool, India

Central Board of Secondary Education

St. Joseph English Medium School. 2018

MARKS: 321 Kurnool, India

INTERNSHIPS & PROJECTS & ACHIEVEMENTS

Internships:

- Android App Development Using Java Associated with Regional Telecom Training Center,
 Bharath Sanchar Nigam Limited (BSNL HYDERABAD) (AUG 2022 AUG 2022)
 Successfully completed a hands-on project focused on developing an Android application.
- WEB Designing and Web Development at OASIS INFOBYTE (APR 2023 MAY 2023) Embraced orientation & given emphasis on learning new skills with a deeper understanding of concepts through hands-on application of knowledge. Successfully completed assigned tasks, demonstrating proficiency in Web designing and Web development.
- Embedded Developer At AICTE
 Engaged in hands-on learning of embedded systems concepts, including hardware and software Development.

MY Portfolio: github.com/syleshdev03

Projects:

- Multi Language Text App: Built a multi-language text app with various features like sending voice
 message into text message in WhatsApp you can select your preferable language in this
 application.
- Responsive Website: Developed an E-Commerce website user interface for getting practical knowledge.
- Analysis of UWB LPF Based on Uni planar Metamaterial CSSR: Collaborated with a team to conducted a comprehensive analysis of the UWB LPF Based on Uni planar Metamaterial CSSR using MATLAB software. Explored the design, implementation, performance, and evaluation of the filter.

Achievements:

- Joined an amazing community as student Lead for our campus, that will be representing Google DSC GPCET in front of hundreds of colleges and universities across the globe. (JUL 2023 - JUL 2024)
- Joined an amazing community as Web Developer, that will be representing Google DSC GPCET in front of hundreds of colleges and universities across the globe. (Dec 2022 Dec 2023)

Technical Skills

Programming Languages:

- Python
- Java
- C

Web Development:

- UI
- HTML
- CSS
- Java Script

CERTIFICATIONS

- Succeeding in Web Development Full Stack and Front End LinkedIn
- MATLAB Onramp
- Digital Image processing NPTEL

WORKSHOP

Done a three day's Workshop on web development at Airbac Labs.

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Signature/E-signature: TAVVA SAI SYLESH