


TAVVA D V S G S SYLESH

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## 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** (MAY 2023 – JUL 2023)  
Engaged in hands-on learning of embedded systems concepts, including hardware and software Development.

MY Portfolio: [github.com/syleshdev03](https://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**