SAI VISWA TEJA SREE RAMA

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CAREER OBJECTIVE

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

INTERNSHIP

Front End Developer
ValueLabs

📅 December 2019 – March 2020   📍 Hyderabad

- Trained on React JS and IOS App Development using Swift
- Introduced to RESTful web services and a tool called Microsoft Flow
- Built a web application using IMDb API using React JS

PROJECTS

E-Commerce Website
MERN Stack

- Built an E-commerce Full Stack website same as Amazon website using MERN stack where users can view products and order things
- Added Authentication for allowing users to sign up and log in
- Added Authorization using JWT
- Created a portal for Admin where he can add products to database by uploading a CSV file having product details

WORKSHOPS & HACKATHONS

Conducted

- A 2-day workshop on **Advance Python** in collaboration with **FOSSEE, IIT Bombay** on 11-Feb-2019 and 12-Feb-2019 at GPREC, Kurnool

Attended

- Submitted a proposal in Smart India Hackathon 2019 for Ministry of RoadTransport which reduces the risk of road accidents
- Actively participated in **Coder Premier League**, a hackathon organised by **Soliton Technologies** in coimbatore in 2019
- Participated in CodeDojo conducted by **EPAM Systems** in Hyderabad where we developed a **Sanke Game** in 2019
- Attended a 2-day workshop on **Ethical Hacking** at **IIT Hyderabad**

EDUCATION

Bachelor of Technology (8.44)
Computer Science & Engineering

G. Pulla Reddy Engineering College

📅 2016 – 2020   📍 Kurnool

Intermediate (972/1000)

Narayana Junior College

📅 2014 – 2016   📍 Anantapur

SSC (9.7)

Montessori High School

📅 2009 – 2014   📍 Anantapur

TECHNICAL SKILLS

C Java Python HTML CSS
Bootstrap ReactJS NodeJS

MySQL MongoDB

Git Postman Microsoft Flow

ACHIEVEMENTS

- Secured Elite with Silver badge for **Programming in C** conducted by NPTEL in collaboration with **IIT Kharagpur**
- Secured A+ grade for the completion of online self-workshop course on **Basics of Programming Using Python**, conducted by **FOSSEE, IIT Bombay**
- Successfully cleared **CodeVita** Season 8 Pre-Qualifier Round 1

POSITIONS HELD

- Training and Placement Club Student Coordinator
- Coders' Club Student Coordinator
- Volunteer for National Service Scheme