



## OBJECTIVE

Highly motivated individual with a passion for Technology. I am looking forward to join an Organization where I can Learn & Grow. I'd like to work in Teams, & contribute to Organization's Goals.

## EDUCATION

### University College of Engineering Narasaraopet

Bachelor's of Technology in Computer Science  
2020 – 2023 CGPA 6.3

### Andhra Polytechnic kakinada

State Board of Technical Education and Training  
2015 - 2018 Percentage 68.19%

### ZPH School Narasapurapupeta

Board of Secondary Education  
2014 - 2015 CGPA 8.7

## SKILLS

Python	Express.JS
HTML	Bootstrap
CSS	Node.JS
Javascript	SQL
ReactJS	

## CERTIFICATIONS

- Certification of Python (Basic) by HackerRank.
- ASP.NET, Hardware & Networking, MCITP Certification from Silicon Info Systems.

## LANGUAGES

### English

Full Professional Proficiency

### Telugu

Native and Bilingual Proficiency

## PROJECTS

### Explore India Travel Website

### [Source Code](#)

I have actively contributed to the success of an Explore India Travel website. The website serves as a comprehensive platform for travelers seeking immersive experience in India.

- Streamlined travel website through a combination of HTML, CSS, JS, and Bootstrap for an intuitive interface.
- Seamless CRUD operations through JavaScript event listeners and dynamic UI updates.
- Technologies used: HTML, CSS, JS, Bootstrap.

### Netflix-Clone

### [Source Code](#)

Implemented Netflix application which is a clone of Netflix where users can sign in through the SignIn form using the Firebase database and can check the list of movies.

- Developed the front-end user interface using HTML, CSS, JavaScript, and React, ensuring a responsive and visually appealing layout.
- The project aimed to replicate core features of Netflix, including user authentication, Blockbuster movies, Upcoming, Top Pics for You, Only on Netflix, etc.
- You are authenticating and authorizing users by taking usernames, and passwords doing login POST HTTP API calls, and implementing filters by sending them as query parameters to product API calls.
- Technologies used: ReactJS, JS, CSS, Bootstrap, Routing, REST API Calls, JWT Token, Authorization, Authentication, firebase.

### Portfolio Website

### [Live](#)

### [Source Code](#)

Explore my professional journey, skills, and projects through my personalized portfolio website.

- Crafted a responsive UI with CSS, and Bootstrap for pages like Home, About, Education, Projects, and Contact, utilizing event handlers and form inputs.
- Technologies used: HTML, JavaScript, CSS, Bootstrap.

## ACHIEVEMENTS

- I got the National Means Merit Scholarship (NMMS) scholarship at the school level.
- Solved 200+ problems in HackerRank and got 5 - 5-star rating in Python.