

# SURYANARAYANA

## SOFTWARE ENGINEER

### CONTACT

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 Anakapalle, Andhra Pradesh, 531001.

### SKILLS

- **Programming Languages:** Java, Python, C
- **Markup Language:** HTML5
- **Style Sheet Language:** CSS3
- **Frameworks:** Bootstrap, React.js
- **Scripting Languages:** Java Script

### EDUCATION

#### Bachelor of Technology

##### Aditya College of Engineering

Surampalem, India  
2020-present  
CGPA (till now): 7.45

#### Board of Intermediate Education

##### Sri Chaitanya Junior College

Kurmanpallem, India  
Jul 2018 - Mar 2020  
CGPA: 8.86

#### Board of Secondary Education

##### Sri Chaitanya School

Anakapalle, India  
Jun 2017 - Mar 2018  
CGPA: 9.8

### LANGUAGES

English  
professional working proficiency

Telugu  
native proficiency

### PROFILE

As a graduate in Computer Science, I am eager to begin my career in software development. Proficient in Java, Python, JavaScript, HTML, CSS, React, and Node.js. With a solid foundation in software engineering principles, I am ready to contribute to projects and further expand my skill set. Seeking opportunities to collaborate with talented teams and make impactful contributions in the field.

### PROJECTS

#### • To-Do application

Technical Hub, Surampalem. Aug, 2023

Developed a To-Do application where user can create a list of things he intended to do. User can edit and delete the items from this list.

Technologies used: HTML, CSS, Javascript.

#### • E-Commerce site

Technical Hub, Surampalem. Feb, 2023

Designed a basic E-commerce site using React js which includes Features such as product catalog and shopping cart

Technologies used: React.js framework, css.

#### • Code Editor Page

Feb, 2024

A very basic implementation of a code editor and can be expanded upon with additional features such as syntax highlighting, code completion, and real-time code execution.

Technologies used: HTML(60%), CSS(40%),Javascript .

### INTERNSHIP

#### Full Stack Development - Intern

Jul 2022 - Nov 2022

Technical Hub, Surampalem

During my internship period, I have gained significant knowledge on Full Stack Development. I learned how to create static web pages using HTML and CSS, and I also learned how to utilize bootstrap a CSS framework that helps obtaining responsiveness for website and also with the mobile responsiveness. Subsequently, I learned how to give functionalities to websites using JavaScript and I also gained significant experience on making use of React Framework to connect websites to web servers, I gained proficiency in Node and Express JS and to store data, I learned to use MongoDB as a database. Overall, these skills have helped me become a better Full Stack Developer.

### CERTIFICATIONS

#### • JavaScript to IT Specialist, Pearson

Feb 2023

Technical Hub, Surampalem

#### • Epam - center of excellence, frontend tech

Feb 2023

EPAM frontend technologies