

Naga Sai Sri Charan

Chinthapalli

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Personal portfolio: <http://ss-resume.s3-website.ap-south-1.amazonaws.com/>

Linkedin profile: [linkedin.com/in/n-s-s-charan-chinthapalli](https://www.linkedin.com/in/n-s-s-charan-chinthapalli)

Career Objective

A stable, optimistic and critical thinking individual looking to pursue a career in an IT organization as a Developer to utilize my technical skills in Python and React JS and thereby meet the assigned deliverables.

Education

Master of Science in Information Technology — PG

Institution - JNTUH

September 2020 - 2022, Hyderabad

CGPA - 7.79 (till date)

Civil Engineering — UG

Institution - V R Siddhartha Engineering College, Vijayawada

June 2016 - April 2020

CGPA - 8.40

10+2 — Maths, Physics, Chemistry

Institution - Narayana Junior College, Vijayawada

May 2014 - March 2016

Percentage - 95.4%

10th — BSEAP

June 2013 - April 2014, Vijayawada

CGPA - 9.8

Technical Skills Summary

Python

- Coordinated a project TicTacToe using Tkinter module
- Scraped the data from the web using BeautifulSoup

Java

- Developed a banking application using inheritance and abstraction
- Designed and developed a project called Conway game of life

React Js

- Designed, developed and deployed a To-do list web application using React JS in AWS
- Designed and developed Connect 4 game using React JS
- Developed a customized quiz application using AJAX and JSON
- Designed and deployed personal portfolio in AWS S3 bucket

STAAD Pro

- Designed and analysed the forces of basic building structures

Non-IT Academic project

(Nov. 2019 - March 2020)

Project Name: Increase in strength properties of Concrete using Carbon Nano-Technology

Role: Team Leader

Team Size: 4

Description:

- Led and made a team of 4 to work on enhancing the strength properties of concrete with help of the latest nanotechnology Carbon Nanotubes.
- Organized and customized the roles in such a way that each member in the team has a complete view on the whole project
- Amplified the compressive strength of concrete by 22.1% and split tensile strength of concrete by 47% and the results are based on IS 456 code book
- There is room for improvement to check whether this method is suitable in conventional pavement construction to make effective roadways.

Additional Skills

- HTML, CSS, JSX
- Linux, AWS, PostgreSQL
- AutoCAD, Revit

Extra curricular activities

- Awarded 3rd prize in a group presentation conducted by Zuari Cements Pvt. Ltd.
- Organized a technical fest during B.Tech

Declaration

I hereby declare that all the details mentioned above in my resume are correct and accurate to the best of my knowledge.

Place :

Name: Ch. Naga Sai Sri Charan

Date :

Signature