



Sunitha Pogaku

Full Stack Developer

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SKILLS

Industrial Experience

- Full Stack Development
- Data Science
- Data Structures and Algorithms
- Machine Learning
- Deep Learning
- Data Analysis
- Sentiment Analysis

Intermediate

- Advanced Java
- Python
- HTML5
- CSS3/Bootstrap5
- JavaScript
- Django
- CI/CD
- MySQL
- Linux

Beginner

- NodeJS
- ReactJS

Additional Technologies & Tools

- Linux
- Git
- Excel Sheets
- Heroku
- Visual Studio Code

AWARDS

First Prize in Debate Competition
Joginpally B.R Engineering College, 2021

LANGUAGES

English Proficient	Telugu Proficient / Mother tongue
Hindi Proficient	Korean Beginner

CAREER OBJECTIVE

Passionate, efficient and confident, with excellent web designing skills as well as communication skills; wants to pursue a challenging and creative career as a Web Developer. Expertise in areas of Web Development and excel in programming languages such as Java and Python.

WORK EXPERIENCE

Avishkar Tech Solutions (January 04, 2021 - March 19, 2021)
Intern
Worked on Data Science projects such as Handwritten Digit Recognition where Convolutional Neural Network was used to identify a human handwritten digit i.e, 0 to 9 from an image by converting it into gray scale which makes it easier to recognize the digit.

EDUCATION

Master of Science in Information Technology, Full Stack Development (August 02, 2021 - July 01, 2023)
International Institute of Information Technology - Hyderabad
9.6 CGPA

Bachelor of Technology, Computer Science and Engineering (June 15, 2017 - May 15, 2021)
Joginpally B.R Engineering College Affiliated to JNTU
7.2 CGPA

Intermediate, MPC (June 15, 2015 - April 15, 2017)
Narayana Junior College
8.8 CGPA

PROJECTS

Course Management System (CMS)
Web Application to create course content
Role - Full Stack Developer
Description - The main goal of the project is to create a web application for users to create, add, modify, delete the course content. It has Login/Register functionality for a user to sign up and view/update their created content.
Technologies used - HTML5, CSS3/Bootstrap5, JavaScript, Django

Portfolio Website
About myself
Role - Individual Project/ Front-end Developer
Description - This is my portfolio website developed using ReactJS technology. A user can view home page, about page and contact page from this website.
Technologies used - ReactJS, HTML5, CSS3

Protein Sequencing
Comparing Human DNA with that of Elephant's DNA
Role - Individual Project/ Data Analyst
Description - Implemented data analysis process for converting DNA to RNA then converting that to proteins. In this project, pandas library is used to analyze the data and matplotlib is used for visualizing the final result.
Technologies used - Python, Pandas, Matplotlib

EXTRA-CURRICULAR ACTIVITIES

Joginpally B.R Engineering College
Participated in flash mob during b.tech for four years.

St. Ann's High School
Performed march past at Gachibowli Stadium on Sports day conducted in the year 2015.

INTERESTS & HOBBIES

Traveling - Biking	Cycling
Dance	Videography
Photography	

INTERPERSONAL SKILLS

Critical thinking	Self-motivated
Leadership Skills	Time Management

DECLARATION

I hereby declare that the above mentioned details are true to the best of my knowledge and belief.
Place: Hyderabad
Sign: Sunitha