

Dhanunjaya Nagasai Kopparapu

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Address: kopparapalem village, Ballikurava mandal, Prakasam District, Andhra Pradesh,

Postal Code: 523302

About

I am a passionate third-year Computer Science student with a keen interest in web development and cybersecurity. Eager to leverage academic knowledge and programming skills to contribute to a challenging and fast-paced environment. Skilled in problem-solving, critical thinking, and teamwork.

Technical Skills

Full Stack development:

Html, CSS, Bootstrap, JavaScript, JQuery, Basics of React, Node Js, MySQL, MongoDB, PHP and Git.

Programming Languages:

C -Programming, Python and Java.

Core Skills:

Data Structures and Algorithms, Database Management System, Computer networks and Operating Systems.

Education Details

B -Tech in Computer Science Engineering At Rajiv Gandhi University of Knowledge Technologies,Nuzvid CGPA: 8.61	2021 - Present
Pre University Course(PUC) At Rajiv Gandhi University of Knowledge Technologies,Nuzvid CGPA: 9.19	2019 - 2021
6th to 10th Standard At Z.P.High School, Ballikurava Secured CGPA in SSC: 10.0	2014 -2019

Personal Information

Name: Kopparapu Dhanunjaya Nagasai

Date of Birth : 30 - October - 2003

Qualification: B-Tech(3rd Year)

Branch: CSE

Father name: K. Bhemalingeswara Chari

Mother name: K.Rajeswari

Nationality: Indian

Soft Skills

- Team Leading
- Teams working capability
- Time Management
- Problem Solving
- Quick understanding
- Handling critical situations

Languages

- Telugu
- English
- Hindi

Tools

- Visual Studio Code
- Figma

Project Details

Project: Responsive Financial Analysis web Application

It is an interactive front-end webpage with a Machine Learning model for analyzing product sales based on user-defined constraints like time period and area. Built using Python's Streamlit library.

Project: Responsive E-Commerce webpage

It is an Interactive,dynamic and animated front-end webpage with back-end connectivity, created by using Basic HTML, CSS, JavaScript, JQuery, Nodejs and PHP

Project: Department Learning Portal

Developed an educational webapp using MERN stack (MongoDB, Express.js, React.js, Node.js)

Designed and implemented user interfaces for seamless navigation and optimal user experience.

Integrated Bootstrap for responsive design, ensuring compatibility across devices and browsers.

Implemented features allowing students to enroll in courses and enabling staff to create and manage courses.

Certifications

- Python programming Basics from Great Learning Academy
- NCC “A” certificate with a Certification in camp grading “B”

Achievements

- Educational Epiphany Test Winner in 2019
- Dr.A.P.J.Abdul kalam prathibha award in 2019
- AI Aware and Appreciate Badge from Government of India

Declaration

I, Kopparapu Dhanunjaya Nagasai, confirm that the information stated above is accurate based on my knowledge and belief. I accept full responsibility for the accuracy of the provided details.

K.Dhanunjaya Nagasai

Name & Signature

Hobbies

- Learning New Things
- Listening Music
- Nature Exploration
- Bike Riding

Social Media

LinkedIn :

[Dhanunjaya Nagasai Kopparapu](#)

Github : [Dhanunjay03](#)