

BHANUDEEP SIMHADRI

CONTACT



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GitHub Profile



LinkedIn Profile

























PROJECTS

B. Tech Major Project:

Detection of **DDoS** attacks on **SDN** network using Machine Learning.

Key highlight: Usage of **RapidMiner** tool to quickly build and test ML models.

B. Tech Minor Project:

Accident Detection and rescue system using Deep Learning.

Key highlight: Building Deep Learning model to detect accidents.

OBJECTIVE

Looking for a position in the Computer Science industry where I can use and develop my skills while also being resourceful and adaptable to the growth of the organization and myself.

OVERVIEW

- Proficient in Web automation, Software development, and Web design.
- Takes pleasure in working on new projects to enhance my skills.
- Inclination to learn and investigate new facets.

EDUCATION

Jawaharlal Nehru Technological University Hyderabad 2018-2022

Bachelor of Technology in Computer Science and Engineering

WORK EXPERIENCE

 Software Developer intern Cloud QA.

September 2021- January 2022 Building new features, fixing bugs in existing features, and fine-tuning existing features were all part of my daily work as an intern. Primarily worked with C#, Razor, Selenium, CSS, JavaScript, and HTML5 technologies.

Full Stack Application Developer

Jawaharlal Nehru Technological University Hyderabad

August 2022- February 2023

Developed a complete desktop application for a system of attendance that uses face recognition. Focuses on simultaneously capturing attendance for a group of students in a class. This application is currently being used at various colleges, as the state government has made biometric-based attendance mandatory. This application is compatible with Windows 10 or later OS.

Link to Application

TINTERESTS

- I'm a tech enthusiast who stays up to date on emerging technologies all over the world.
- Currently obsessed over Quantum Physics and Quantum Computing.
- A one-hour daily workout routine: "Healthy lifestyle = healthy mind.
- Every day, I learn something new and try to put what I've learned to use in the form of thoughts and actions.