

YOGESH REDDY ETUKALA

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Education

Bachelor of Technology in Computer Science and Engineering <i>Sreendihi Institute of Science and Technology</i> Relevant Coursework: Algorithms, DBMS, Data Science, Data warehouse and data mining.	Present
Intermediate <i>Vijaya Ratna Junior College</i>	2018 – 2020
Schooling <i>St. Joseph's public school</i>	2018

Technical Skills

Programming Languages:	Python, C, C++, JAVA
Web Technologies:	HTML, CSS, Bootstrap, JavaScript, React
Back-end Technologies:	MongoDB, ExpressJS
Version Control:	Git, GitHub

Projects

Portfolio: -HTML, CSS, Javascript, Firebase <ul style="list-style-type: none">A website designed to present a comprehensive overview of my professional background, achievements, competencies, and career highlights, serving as a dynamic supplement to my resume.WebURL: Portfolio	July 2021 – August 2021
Peerlink Application: -React, ExpressJS, MongoDB <ul style="list-style-type: none">Developed a web application that leverages React for the front-end and utilizes ExpressJS, Socket.io, and MongoDB for the back-end.This application enables real-time messaging and video calls, facilitating seamless user communication through text and video, all while prioritizing secure storage of user data in MongoDB.WebURL: Peerlink	March 2022 – June 2022
Attendance capturing system: Machine Learning <ul style="list-style-type: none">Designed an application with React Native as the front-end and employed Flask and MongoDB as the back-end components.This application captures images of students, encodes these images, and subsequently compares them to the encodings stored in the student database. Upon a successful match, attendance records are securely saved, facilitating efficient attendance management.	August 2022 – November 2022

Achievements

- Achieved the 5th position in a web hackathon organized by SreeVision in collaboration with Careerx club, demonstrating strong performance in the competition.
- Achieved the 3rd position in a hackathon organized by Sreenidhi Innovation Club for creating an attendance capture system based on facial recognition technology.

Certification

NPTEL Problems solving through Programming in C	March 2022 – April 2022
HackerRank Problem solving(intermediate)	April 2023 - April 2023
The Complete 2023 Web Development Bootcamp	Oct 2023 - April 2023
Data Structures and Algorithms By Smart Interviews	June 2022 - June 2023