

Nallagutla Bhargav Sai

✉ baggunallagutla@gmail.com | ☎ +91-9390651057 | 🐱 Baggu516
linkedin.com/in/bhargav-sai-nallagutla-a249b2227/

EDUCATION

Madanapalle Institute of Technology and Science

Bachelor of Technology

Aug. 2019 – May 2023
Madanapalle, Andhra Pradesh

Narayana Junior College

Intermediate Education

Jun 2017 – Apr 2019
Tirupati, Andhra Pradesh

Penchal Reddy High School

SSC

Aug. 2016 – Apr 2017
Rayachoti, Andhra Pradesh

PROJECTS

Todo App

- Developed a web application that helps user to keep of list to activities to do using **React**
- Created **REST APIs** for effective CRUD operations for listing, modifying and deleting todos.

Train Ticket Booking System

- Developed frontend for Train Ticket Booking System using React and React Material UI, where user can search, select and book tickets based on available trains and destination location.

Photography Website

- Developed a Web application which allows anyone to showcase their photography skills by uploading photos.
- Used react and material UI for Frontend

Get Result

- Developed a web application that helps students to find their exam results and CGPA by searching by their roll number and Semester.

Birth Remainder

- Developed a web application that notifies the user regarding their birthday when user opens the application.

SKILLS

Languages : Python, JavaScript, React.js, Redux, Mongoose, Express, Node, Mern Stack

Software Tools : GitHub, Git, Vscode, windows

Github Account : <https://github.com/Baggu516>

ACHIEVEMENTS CERTIFICATIONS

- HTML 5: Programming Fundamentals, University of California, Santa Cruz offered through Coursera in April 2020.
- CSS: Structure Programming, University of California, Santa Cruz offered through Coursera in May 2020
- AI for Everyone, Stanford University offered through Coursera in May 2020
- Certification in Python and Problem Solving from Hackerank
- Completed 12 weeks online course on Softskills from NPTEL, IIT Roorke

Extra curricular Activities

- I was a part of U-17 School Cricket Team for district level competitions
- Won first prize in school science fair for building a HOLOGRAM software
- Member of Sports Club, Mits