

Pranav Teja

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Internships

Backend Developer – Startup in Development

APRIL 2023 - JULY 2023

Collaborated with Dr. A. Naveen, Founder of My Ally. to automate manual accounting processes, resulting in a remarkable 90% reduction in manual workload through innovative software solutions.

Developer Intern– University of Hyderabad

JULY 2022- SEPTEMBER 2022

Collaborated with esteemed researchers at UOH to develop a high-impact desktop application using Electron.js and Shell Scripting. Achieved a 75% reduction in manual work by implementing intuitive features.

Project Intern – MCR Web Solutions

MARCH 2022 - JUNE 2022

Contributed to the development of an innovative e-commerce application, 'Bhimavaram Online', by implementing robust features and resolving critical issues.

Projects

Health Connect

An essential tool for healthcare coordinators that streamlines access and ensures secure sharing of confidential patient health data, enhancing care coordination.

Project Link: https://bit.ly/HealthConnect_Project

Git Repo : https://bit.ly/HealthConnect_GitRepo

Devjobs

Developed a robust web-based job search and application platform empowering users to efficiently find and apply for relevant job opportunities. Implemented a user-friendly interface allowing job seekers to search for positions based on their preferences and qualifications Project Link: <http://github.com/Pranavtej/devjobs>

Technologies used : Reactjs, Nodejs, Expressjs, MongoDB, MUI.

Cholar — Research Application

Developed a desktop application that facilitates the identification and characterization of human-long non-coding RNAs for research scientists. Technology Used: Electron js, Node Js, Shell Script.

Project Link: 65.0.200.229/cholar

Real-time Tracking of Student's Progress

Worked on the problem statement provided by the Government of Maharashtra. A web application that tracks the student's progress and learning outcomes across schools. Technology Used: Html, CSS, JavaScript, MariaDB, PHP, Ajax, AWS, Machine Learning, Flutter.

Project Link: 65.0.200.229/test_1

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Education

SRKR Engineering College

Bhimavaram ,India — Bachelor's

Information Technology | 2020–Pursuing

CGPA: 8.38*/10.0

Aditya Junior College

Mandapeta, India — Secondary High School

2018–2020 | CGPA: 8.84/10.0

Narayana High School,

Anaparthi, India — High School

2017–2018 | CGPA: 9.8/10.0

Skills

Programming :

Java, C/C++, Python, JavaScript, PHP

Databases: MySQL, MongoDB

Frameworks: Nodejs, React js, Electronjs, Flask

Web Development: MERN Stack

Developer Tools : Github, Docker, Vscode, Vercel, AWS, Azure.

Achievements

Smart India Hackathon 2022 Winner at DY Patil University, Pune Conducted by the **Government of India** among 525+ participants all over India.

TechEden 2.0 Hackathon Winner at VIT-AP University Conducted by MLH (Major League Hacking).

Certifications

React js: Full Stack Development
-Linkedin Learning

Machine Learning with Python
-Henotic Technology

Cloud Development with Html, CSS, Js
-IBM

Python Language
-HackerRank