

Pranav Teja

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INTERNSHIPS

Backend Developer – Startup in Development

APRIL 2023 - PRESENT

Currently working 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

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](https://github.com/Pranavtej/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](https://github.com/Pranavtej/test_1)

CampusMark

An attendance tracking system aimed at simplifying the process of taking attendance for college classes. This system effectively reduced manual work, automating the attendance recording process.

Project Link: <https://attendance.unaux.com>

Linkedin: [linkedin.com/in/pranavtejapathi](https://www.linkedin.com/in/pranavtejapathi)

Github: github.com/Pranavtej

Mobile: +91 9010660288

Leetcode: [Pranavtej](https://leetcode.com/Pranavtej)

EDUCATION

SRKR Engineering College

Bhimavaram ,India — BTech

Information Technology | 2020–Pursuing
CGPA: 8.38*/10.0

Aditya Junior College

Mandapeta, India — Intermediate

2018–2020 | CGPA: 8.84/10.0

Narayana High School,

Anaparthi, India — SSC

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