

OBJECTIVE

A hardworking and passionate job seeker with strong organizational skills eager to secure an entry-level position. Ready to help the team achieve company goals.

EDUCATION

Institute of Aeronautical Engineering, Hyderabad — B.Tech

Computer Science Engineering

JUNE 2020 - JULY 2024 CGPA - '

CGPA - 7.38 (Till 5th sem)

Kendriya Vidyalaya No.1 JRC Jalandhar ,Punjab - Higher Secondary

APRIL 2017 - JUNE 2019

CGPA - 9.4

Kendriya Vidyalaya No.1 JRC Jalandhar ,Punjab — Secondary JUNE 2017 CGPA- 10

PROJECTS

Online Voting Application: Built a web application that allows voters to vote and admins to manage elections. Built using NodeJS, ExpressJS, basic frontend, passportJS for authentication, postgresql for backend.

<u>Sports Tracker:</u> A React + TypeScript + Vite-powered Sports News and Scores Dashboard web app offers real-time updates and scores.

CERTIFICATIONS

Data structures and algorithms using Python IIT Madras (NPTEL)

Web Application and Development Pupilfirst

Python certification Hackerrank

Google Cloud Career Practitioner GDSC

• - Hyderabad, Telangana

- +91 6309738340

- 20951a05d7@iare.ac.in

GitHub: rubyy11

TECHNICAL SKILLS

HTML5 CSS3

JavaScript C Programming

Python3 Node.js

Express.js C++

SQL Java

DBMS Data Structures

ReactJS Machine Learning

ACHIEVEMENTS

4 star in Python - Hackerrank

3 star in Problem Solving -

Hackerrank

4 star in SQL - Hackerrank

1500 rating in Codechef

1-week Workshop on Java +

Android

Special price for best speaker in

regional level

IMPORTANT PROFILE LINKS

CodeChef: <u>ruby_cc1118</u>

Hackerrank: <u>20951a05d7</u>

LINKEDIN: rubyy1103

LANGUAGES

English

Hindi