ATHILI KESAVA KIRAN

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EDUCATION

Bachelor of Electronics and Communication Engineering, Pragati Engineering College   2021 - 2025
CGPA: 8.11/10

Intermediate Education in Maths, Physics and Chemistry, Sri Sai Aditya Junior College   2018 - 2020
CGPA: 9.75/10

Secondary Education, Mohan Convent High School   2018
CGPA: 9.7/10

EXPERIENCE

Grrowup   India
Web Developer Intern   june'24 - Present

- Developing an Event Management App using modern web technologies which creates and manage events, including registration and ticketing functionalities.

PROJECTS

Event Management App(ongoing)

- By using modern web technologies, developing an event management app(capstone project) which creates and manage events including registration and ticketing functionalities.

Travelling website(ongoing)

- By using React components and props to create a dynamic user interface.Implementing React Router for efficient navigation between pages.Integrating external APIs to fetch and display travel-related information.

Student Banking System   (Try it here)

- Build a software tool to students for managing their money in the school or college.
- Technologies used: C++ programming language and Standard Template Library(STL)

ACHIEVEMENTS AND CERTIFICATIONS

- **C++ and STL** certified by udemy.
- **Data Structures and Algorithms(DSA)** certified by udemy.
- **HackerRank** handle: 21A31A0431
- **Leetcode** handle: kiranathili153
- **Amazon** certified AWS AI-ML Graduate.

SKILLS

Technical Skills: C, C++, Python, HTML, CSS, JavaScript, React, Nodejs, SQL, Git, GitHub, MS-Office, Linux, Machine Learning(basics)

CS Fundamentals: OOPs, Data Structures and Algorithms, Operting Systems, Database Management Systems (DBMS), Computer Networks

Languages: English, Telugu(Native), Hindi(intermediate)

POSTION OF RESPONSIBILITY

- Active Member of Internet Of Things(IOT) club organization in the college.
- Lead a team in developing an IOT-based anti-theft alarm system project showcased at a college Technical Fest.
- Volunteered for community service project in Organic Farming with my team by visiting every house and farm lands in a village