Vingunta Venkata Sai Maheedhara Karthik

Contact Details
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SKILLS
- IoT
- Web Development
- Ui/Ux Designing
- Java
- Python
- Firebase
- Prototyping
- Android Application Development

CERTIFICATIONS
- STATE INSTITUTE OF VOCATIONAL EDUCATION (AP)
- Foundations Of Cybersecurity (Google Coursera)
- Introduction To Artificial Intelligence (Infosys)
- Essential Of Power BI (Microsoft Digi Saksham)
- IoT Foundation: Telemetry
- The Fundamentals Of Digital Marking (Google Unlock)
- Business Development: From Start To Scale (NPTEL)
- E-Business (NPTEL)

LANGUAGES KNOWN
English
Hindi
Telugu

Project Links
https://rvrjcce.ac.in
Github Link
https://mkportfolio-seven.vercel.app/

RESUME SUMMARY
I am a proactive developer with expertise in IoT, software development, and Android applications. Passionate about creating innovative solutions, such as Smart Class Room Automation and Anti-Theft Systems. Skilled in UX/UI design and web development. Seeking opportunities to contribute to cutting-edge projects in a dynamic environment.

PERSONAL DETAILS
Current Location	Guntur
Date of Birth Male	December 10, 2003

EDUCATION

Graduation
Course College Score

B.Tech/B.E. (Computer Science & Engineering (IoT))
RVR and JC College of Engineering, Guntur, Guntur 7.0 CGPA

Schooling
Board Name Medium Year of Passing Score

Class XII
Andhra Pradesh
English 2021
76.7%

Class X
Andhra Pradesh
English 2019
80.75%

INTERNSHIPS
Bhavya Development Processing Solutions Pvt. Ltd Vijayawada | May 2024 - June 2024
- Completed Internship in the following areas UX/UI Design, and Web Development.

ITI LIMITED Bengaluru | May 2022 - June 2022
- Completed Internship in the Design Development using Protype Building and 3D Printing, CNC leaser Cutting Machine Controlling.

RJ E-Nest (i-TBI) | Currently Working
- Currently interning as a Web Developer, focusing on designing and developing user-friendly web applications. Involved in coding, debugging, and collaborating with the team to enhance website functionality and performance.

PROJECTS
ATS (Anti-Theft System) | December 2023 - January 2024
- Smart Solution ATS (Anti-Theft System) for both Petrol Vehicle and EV and design BMS (Battery Management System) in EV Automobile (Additional add on smoke detection and Monitoring).

Smart Class Room Automation | June 2022 - August 2022
- Smart Class Room Automation Using Basic IoT Components and Created a Web Dashboard and Mobile Application to control the Things through Internet.

College Website (RVR & JC CSE (IoT)) | Currently Working
- Currently developing the college website to provide students with easy access to resources, materials, and important information. Focused on creating an intuitive user interface and ensuring a seamless user experience.

AWARDS AND HONOR
- Participated in EBDC (Electric Bike Design Challenge) 2024 and Won Overall Championship.
- Participated in SIEP EBIKE CHALLENGE 2024 and Won Light weight Vehicle Award and won 2nd prize in Innovations. Participated in VIDYUT TARANG.
- Prototype challenge conducted by EEE department of our college I received 2nd prize .

VOLUNTEER EXPERIENCE
- volunteering in IEEE (Institute of Electrical and Electronics Engineers) in Computer Society in a role of Web Master and Fellow lead.
IEEE Member id: 98869486