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EDUCATION

B.TECH Electronics and Computer Engineering

Vellore Institute of Technology 2017-2021 CGPA 7.25

12th standard

The Velammal Intl. School 2015-2017 81%

10th standard

RMK school CGPA 8.6

TECHNICAL SKILLS

Programing languages, Skills & Tools

- HTML, CSS
 Arduino IDE
- Javascript
 MySQL
- React JS
- MS office
- MS Excel (advanced)

INTERPERSONAL SKILLS

- Teamwork & Leading
- logical Thinking
- · Critical thinking
- · Problem solving
- Diligent and fast learner

EXTRACURRICULARS

- National level Handball athelete
- · University Handball team captain
- University Asst. sports secretary
- Cultural & Sports fest organiser

DINESH NP

ABOUT ME

I am a highly motivated and skilled B.Tech graduate in Electronics and Computer Engineering. As a Front End Developer I am currently looking for a challenging role where I can craft seamless user experiences while continuously learning and staying up-to-date with the latest industry trends. I thrive in collaborative environments and am excited to contribute to innovative projects that solve real-world challenges.

WORK EXPERIENCE

Automation Engineer Intern - Pegatron, Chennai

- Done 6 months internship at Pegatron, a chinese I-phone manufacturing Unit. (Mar 2024 - Sept 2024)
- Role: Automation Engineer

Software Engineer - Mirafra Technologies, Bengaluru

- Currently working (Sept -2024 to)
- · Role: Software Developer
- Technology used: React.Js, JavaScript, HTML, CSS
- Trainings undergone: React.Js, Coorporate Communication Skills

PERSONAL PROJECTS

Weather Widget using React.Js

- Using ReactJs Vite framework.
- Which calls an open source weather API with the user's current location and time, and displays the temprature, altitude, date and time in real time.

A form application using React.Js

- React.Js Vite framework and Toastify, AntD, Rechart libraries.
- Done form validation, storing and modifiying data in local storage
- Showing the data insights using graphs from Rechart Library and AntD table

A Front-End Web App for a cafe

- Developed a frond end Web application using JavaScript, HTML, CSS.
- Self designed UI, and from scrach components

Rain fall prediction - using ML algorithms

 Developed a rainfall prediction model using machine learning techniques, including regression and classification, trained on historical datasets. Optimized performance using ensemble learning and evaluated accuracy with metrics like RMSE and MAE.

LANGUAGE

English

Tamil