

Hari Haran

28, mudukku street, Thiruvavur-610001.

+918778115092 | hariharannagarajan@gmail.com | hariharan29-portfolio.netlify.app | hari-34 | hari-haran-121121sh

Profile Summary

As a fresher with a Bachelor's degree in Information Technology from Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, I have a solid foundation in web development and Java programming. My proficiency in Git and MySQL equips me with the technical skills needed to create efficient and user-friendly websites. I am eager to apply my knowledge and passion for coding in a Developer role where I can contribute to impactful solutions and continue expanding my expertise in software development.

Education

Vel TechMultiTechDr. RangarajanDr. SakunthalaEngineeringcollege B.Tech INFORMATIONTECHNOLOGY	Chennai,Tamil Nadu Sept 2020 - May2024
<ul style="list-style-type: none">CGPA7.9Consulted on an IoT project, designing a Smart Farming System to monitor environmental conditions using sensors for temperature, humidity, and soil moisture, enhancing precision agriculture.	
R.C. Fathima Matric.Hr.sec.School HSC	Thiruvavur, Tamil Nadu jun 2019 - May 2020
<ul style="list-style-type: none">Passed with 58 PercentageSpecialised in Physics, Chemistry, and Maths with Computer Science.	
Veludayar Higher Secondary School SSLC	Thiruvavur, Tamil Nadu jun 2017 - mar 2018
<ul style="list-style-type: none">Passed with 75 percentage	

Skills

Programming	java, WebDevelopment(HTML / CSS, JavaScript, SQL, React.js).
Miscellaneous	Git, LaTeX(Overleaf / R Markdown), Continuous Integration and Continuous Development(CI / CD).
Soft Skills	TimeManagement, Teamwork, Problem-solving

Achievements

2022	A2 , The Cambridge Preliminary English Test (PET)	India
2024	Winner , Papper Presentation (MSAJCE)	India
2024	Winner , Papper Presentation (AEC)	India

Projects

Designed and developed an IoT-based Smart Farming System for real-time agricultural monitoring	Tamilnadu, India
University of Leeds	Feb 2023 - Current
<ul style="list-style-type: none">Developed an IoT-based Smart Farming System : Integrated sensors for monitoring temperature, humidity, and soil moisture to optimize agricultural practices.Implemented Wireless Sensor Networks : Enabled real-time data collection and analysis for precise decision-making in farming operations.Specific case studies were traced back to trends seen in the UK and how they affected the GDP and IMR.Technical Skills: Integrated Blink IoT, Advanced Sensor Management , Overleaf, LaTeX.Soft Skills: Time Management, Teamwork, Presentation skills.	

Languages

English	Professional proficiency
Tamil	Native proficiency