

C.R.VARUN BHARATHI

Summary

Aspiring Software Developer skilled in full-stack and systems software using JavaScript and Python. Experienced in delivering effective solutions through multiple freelancing projects. Passionate about AI to drive innovation. Eager to contribute to impactful large-scale technology solutions.

Educational Background

SNS College of Technology, Coimbatore, India <i>Bachelor of Engineering, Computer Science & Engineering (GPA: 7.4/10)</i>	2022 - 2026
Kendriya Vidyalaya, Coimbatore, India <i>Senior Secondary Education (Class 12) (GPA: 65.4%)</i>	2021 - 2022
Kendriya Vidyalaya, Coimbatore, India <i>Secondary Education (Class 10) (GPA: 67.4%)</i>	2010 - 2019

Experience

Freelance Project static site / Photo studio <ul style="list-style-type: none">Developed and Deployed a responsive static website for a photo studio using React JS.Designed an engaging UI optimized for showcasing photography portfoliosImplemented reusable components to ensure scalability and easy maintenance.Collaborated with client to understand requirements and provide customized solutions.Technologies used : React JS, AWS, Domain from Hostinger.	Jun 2025 - Jul 2025
Freelance Project static site Gym <ul style="list-style-type: none">Developed a responsive gym website using React JS for an engaging and dynamic user interface.Hosted the application on AWS, ensuring high availability and scalability.Integrated a custom domain from Hostinger for a professional online presence.Gained hands-on experience in frontend deployment and cloud hosting workflows.Understood the client requirements through collaboration and delivered customized solution.	Jun 2025 - Jul 2025

Projects

Students Portal

- Technologies used : React JS, Express JS, My Sql,vercel.
- Developed a web application to manage and track student's achievements, academic performance, and attendance records.
- Developed a responsive user interface for seamless navigation and real-time updates.
- Integrated backend services to ensure efficient data handling and performance optimization.

Farm To Market

- Technologies Used: React JS, Express JS, My Sql, Netlify.
- Developed a platform connecting farmers directly with consumers to reduce middlemen.
- Integrated features for showcasing farm produce with real-time availability.
- Focused on fair pricing to benefit both farmers and buyers.
- Designed a user-friendly interface for easy navigation and transactions.
- Aimed to promote sustainable agriculture and improve farmer's income.

Portfolio

- Technologies Used: React JS, Vercel.
- Designed and Developed a personal portfolio website to showcase projects and skills.
- Implemented responsive layouts for seamless viewing across devices.
- Highlighted technical skills, internships and project work in an organized manner.
- Deployed the portfolio on a live hosting platform for global accessibility.

Skills

- Technical Skills** : Python, JavaScript, Node JS, Express JS, HTML, CSS, React JS.
- Soft Skills** : Problem Solving, Team Collaboration & Leadership, Adaptability & Quick Learning, Effective Communication, Creative Innovation, Attention To Detail, Analytical Skills
- Tools & Software** : Visual Studio Code, GitHub, Postman, Verel, Netlify, AWS

Certifications

- AWS Academy Graduate – Generative AI Foundations
- Databricks Accredited Generative AI Fundamentals

Languages

- Tamil (Fluent)
- English (Proficient)
- Hindi (Proficient)