

HARIPRASATH P

“As a Computer Science student, I aspire to excel in Full Stack Development, combining my passion for innovation with technical expertise to drive impactful solutions for the future.”

EDUCATION

COMPUTER SCIENCE ENGINEERING 10/2021 – 06/2025

- SVCET, CGPA: 8.7 (Till Now)

COMPUTER SCIENCE (HSC) 04/2020 – 05/2021

- MMAGHrSec School, Percentage: 85.5%

SCIENCE (SSLC) 05/2018 – 04/2019

- MMAGHrSec School, Percentage: 80.01%

EXPERIENCE

SVCET, Pondicherry.

Front-End Led & Developer (Self-Employed) 08/2023 – Present

- Led development of college ERP system and official website using HTML, CSS, JavaScript, React.js, Tailwind CSS, Git, and GitHub.
- Coordinated 15-member team and collaborated with UI/UX and backend teams. Demonstrated strong problem-solving skills.
- Ensured website content accuracy and relevance through collaboration with content team.

PROJECTS

ERP Web App for College - HTML, React.js, Tailwind CSS, Firebase. [Link]

- Custom ERP web app developed to streamline college administrative tasks.
- Simplified workflows for managing student data, schedules, and resources.
- Led frontend development using React.js and Tailwind CSS for a user-friendly interface.

College Official Website - HTML, React.js, and Tailwind CSS. [Link]

- Designed and built the college homepage as the primary online destination.
- Centralized platform for college news, announcements, and event details.
- Fosters community engagement and involvement among students and staff.

Social Platform Emulation Project - HTML, CSS, and React.js. [Link]

- Replica of YouTube and Instagram platforms developed.
- Offers similar visual aesthetics and core functionalities for content viewing and social interaction.
- Provides users with familiar platforms for video watching, content sharing, and social connectivity.

COURSEWORK

- IBM Full Stack Software Developer.
- Programming in JavaScript by Meta.
- Python & Figma By GUVI.

CONTACT

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[LinkedIn](#) / [Portfolio](#) / [GitHub](#) / [Leet Code](#)

TECHNICAL SKILLS

- C Programming – Basics
- Front-end HTML5, CSS3, JavaScript, React.js, Tailwind CSS
- Core Java - Basics, OOP's and DSA
- SQL – Basics, Aggregate functions, Joins
- Tools - Git, GitHub, PyCharm, IntelliJ IDEA And Figma

PROFESSIONAL SKILLS

- Problem solving
- Critical Thinking
- Adaptability
- Continuous Learning
- Project Management
- Technical Troubleshooting

REPONSIBILITIES

- Secretary in Data Science club
- Front-End Team Lead
- Placement Coordinator

BOOTCAMP/WORKSHOP

- Completed Python Full Stack Development Bootcamp at BTree System.
- Attended UI/UX Design Bootcamp at BTree System.

AWARDS

- Finalist in Inventors Challenge 2023 by AICTE, Arm & STM.
- Best Performer in SVGI poster presentation on 23 OCT 2022.

PUBLICATIONS

- Inventor of 'CADD,' patented smart clothes drying device using IOT technology.

