

HARIHARAN R I

ASPIRING SOFTWARE DEVELOPER

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I am a third-year Computer Science student passionate about full-stack web development—hardworking, detail-oriented, and eager to build scalable software solutions.

TECHNICAL SKILLS

- **Programming** : C, C++, Java, Python, JavaScript, Oracle, MySQL.
- **Web Development**: HTML, CSS, Tailwind CSS, Bootstrap, React.js, Node.js, Express, MongoDB, Firebase.
- **Tools/Platforms** : Git, GitHub, Postman, VSCode, Google Cloud, Canva, Figma.

PROJECTS

AI Travel Itinerary Web App

Feb 2025 - Apr 2025

React.js, Node.js, Express, MongoDB, TailwindCSS, Gemini AI, Firebase

- Developed a chat-based AI travel itinerary generation app using the MERN stack and the Gemini AI for chat responses. Integrated a dynamic expense tracker and implemented Firebase Authentication for secure login and signup functionality. ([GitHub Link](#))

Placeify – Personalized App for Managing your Favorite Spots

Dec 2024 - Jan 2025

React.js, Node.js, Express, MongoDB, Google Maps API

- Placeify is a unique web application that allows users to discover, organize, and manage their favorite places efficiently. By creating categorized lists, users can keep track of various locations, such as restaurants, parks, or shops, and access their details conveniently. ([GitHub Link](#))

Clarity - A Basic Image processing Application using C++

Mar 2024 - May 2024

C++, OpenCV, Linux, WSL

- Clarity is an image processing application developed using the OpenCV library. It supports various image processing functionalities, including Gaussian blur, grayscale conversion, and brightness adjustment. The project integrates OpenCV C++ API and is designed for Linux environments. ([GitHub Link](#))

KEY ACHIEVEMENTS

- **First Rank Holder.** Secured First rank in whole CSE Dept (until 3rd Semester) by considering CGPA.
- **Academic Double Crown Winner.** Consistently secured School First rank in HSC 1st and 2nd year.
- **District Level First.** Scored 593/600 in the HSC 2nd year Exams and been recognized as District First Score for Kancheepuram District during year 2023-24.
- **Winner of Tech Hunt in Prayatna'24.** An Inter-College Technical Symposium conducted by ACT-MIT.
- **Winner of Insight Quest in Trigger'24.** An Intra-College Technical Symposium conducted by ACT-MIT.

EDUCATION

B.E. Computer Science & Engineering

Madras Institute of Technology, Anna University, Chennai.

Aug 2023 - Present

CGPA - 9.54/10

Higher Secondary Course

Anderson Higher Secondary School, Kancheepuram.

Sep 2021 - Apr 2023

Percentage - 98.83%

Secondary School Leaving Certificate

Bharathidasan Matric. Higher Secondary School, Kancheepuram.

Jun 2020 - Apr 2021

Percentage - 100%

ADDITIONAL INFORMATION

- **Soft Skills** : Problem Solving, Communication, Leadership, Team Player, Skilled Networker, Time Management
- **Languages**: English (Work Professional Proficiency) , Tamil (Native or Bilingual Proficiency).
- **Certifications**: Full Stack Web Development ([Udemy Link](#)), MERN Stack Development ([Udemy Link](#)).
- **Awards**: P.M.S Iyer Memorial Prize awarded for the year 2024-25.
- **Activities** :
 - Active Participant in the Youth Red Cross (YRC) Club's Camp, Vision Activities.
 - Design Member in Association of Computer Technologists(ACT).