

HARISH PRABHU S

Full Stack Mobile App Developer

☎ [+91 84380 09220](tel:+918438009220) | harishpraharshu@gmail.com | <https://harishprabhu.netlify.app/> | [LinkedIn](#) | [GitHub](#)

PROFILE SUMMARY

Full Stack Mobile App Developer with **7 months of internship experience** in mobile and full-stack development, specializing in React Native and Node.js. Built secure, real-time applications including an employee time-tracking app. Seeking to contribute my skills to build innovative and impactful tech solutions.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, Python, C, HTML, MySQL

Frontend: React, React Native, Flutter (basic), Redux, Redux Toolkit, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js, REST APIs, Spring Boot, JWT, MVC

Databases: MongoDB, MySQL, SQL Server

Others: Firebase (Realtime DB, Auth, FCM), Google Cloud, Android Studio, Postman, Figma, Git, Netlify, Render, Railway, Zoho Catalyst

EXPERIENCE

- ❖ **Mobile App Developer Intern (On-Site)**
Jupiter Brothers Data Science Pvt. Ltd., Sivakasi
May 2024 – Jun 2024
- ❖ **Full Stack Developer Intern (Remote)**
SWOMB Technologies and Services Pvt. Ltd., Chennai
Dec 2024 – May 2025

PROJECTS

- ❖ **Task Management Application – Enterprise Productivity Platform** [GitHub](#)
 - Role-based enterprise solution enabling task delegation, progress tracking, and collaboration.
 - Built mobile app with React Native + Redux; backend with Node.js + MongoDB.
 - Implemented secure session-based login using JWT and real-time REST API integration.
 - Deployed frontend (Netlify), backend (Render), and database (MongoDB Atlas).
- ❖ **College Management System – Android Classroom App**
 - Android app for real-time faculty-student communication and academic updates.
 - Built in Java with Firebase Realtime DB and Google Sign-In.
 - Enabled secure upload of notes/events and automated email delivery.
 - Designed role-based views (Admin, Faculty, Students) using Figma.
- ❖ **Mobile Application for Employee Time Sheet** [GitHub](#)
 - Cross-platform time-tracking app using React Native, Node.js, and MongoDB.
 - Implemented TFA/OTP authentication and role-based access control.
 - Integrated REST APIs for project and deliverable tracking.
- ❖ **IPL Match Winner Prediction (ML)** [GitHub](#)
 - Built ML model predicting IPL outcomes with 99.89% accuracy using Random Forest.
 - Used Python, Scikit-learn, Pandas, NumPy, and Google Colab.

EDUCATION

Master of Computer Applications (79.81%) Ayya Nadar Janaki Ammal College, Sivakasi.	2023-2025
Diploma in Artificial Intelligence & Machine Learning (73.70%) Ayya Nadar Janaki Ammal College, Sivakasi.	2023-2024
Bachelor of Computer Applications (74.36%) Sri Kaliswari College, Sivakasi.	2020-2023