

DARUN RAJ D

Full-Stack Web Developer

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Aspiring Full-Stack Web Developer with hands-on internship experience building responsive web applications using HTML5, CSS3, JavaScript, PHP, and MySQL. Delivered 2 live client websites and actively contributes to real-world web projects. Pursuing a Master of Computer Applications (MCA), with strong knowledge of Data Structures, DBMS, Software Engineering, and web development principles. Quick learner with strong problem-solving skills, hackathon experience (3 participations, 1 podium finish), and a collaborative, agile mindset.

SKILLS

- **Front-End:** HTML5, CSS3, JavaScript (ES6 Basics), Responsive Web Design
- **CSS Techniques:** Flexbox, CSS Grid, CSS Variables, Animations, Transitions, Glassmorphism
- **JavaScript:** DOM Manipulation, Event Handling, Fetch API, localStorage, JSON
- **Back-End & Database:** PHP, MySQL, CRUD Operations, Database Integration
- **App Development:** Java, Kotlin, Gradle
- **Tools & Platforms:** Git, GitHub, VS Code, Android Studio, Chrome DevTools, XAMPP
- **AI-Assisted Development:** Claude, Google Antigravity
- **Core Strengths:** Website Deployment, Attention to Detail, Time Management, Team Collaboration

PROFESSIONAL EXPERIENCE

Web Development Intern — JB Soft System, Chennai

June 1, 2026 – June 30, 2026

- Developed and maintained responsive web applications using HTML5, CSS3, JavaScript, PHP, and MySQL
- Successfully delivered 2 live client websites from development through deployment
- Completed 4 web development projects, including 1 PHP-based web application
- Built responsive user interfaces, integrated back-end functionality, managed databases, and deployed projects to production
- Collaborated with the development team to implement new features, fix bugs, and optimize website performance

PROJECTS

Aptitude Preparation Portal (Ongoing) — HTML5, CSS3, JavaScript, Java, Kotlin, Gradle

- Building a cross-platform aptitude preparation portal — a responsive website with a companion Android app

Nagapattinam Portal (Live — [nagai.jbss.in](#)) — HTML5, CSS3, JavaScript

- Developed a fully responsive static website with a modern UI

Mannargudi Portal (Live — [mannargudi.jbss.in](#)) — HTML5, CSS3, JavaScript

- Designed and developed a responsive municipality website with an interactive interface

Live Chennai Hospital (Completed) — HTML5, CSS3, JavaScript

- Developed a dynamic hospital management website with database integration

KovaiConnect (Completed) — HTML5, CSS3, JavaScript

- Built a dynamic web application with back-end functionality and database management

Holidays in India (Completed) — HTML5, CSS3, JavaScript, PHP, MySQL

- Developed a tourism web portal with dynamic content management and MySQL database integration

Thirunelveli Portal (Completed) — HTML5, CSS3, JavaScript

- Built a dynamic, responsive portal with interactive features

EDUCATION

Master of Computer Applications (MCA) — Pursuing

2025 – Present

- SRM Institute of Technology, Vadapalani, Chennai

Bachelor of Computer Applications (BCA)

2022 – 2025

- Jayagovind Harigopal Agarwal Agarsen College, University of Madras, Chennai

Higher Secondary Certificate (HSC)

2021 – 2022

- St. Joseph's Higher Secondary School

Secondary School Leaving Certificate (SSLC)

2019 – 2020

- Don Bosco Matriculation Higher Secondary School

ACHIEVEMENTS & ACTIVITIES

- Participated in 3 hackathons, demonstrating rapid prototyping and development under pressure
- Awarded Third Prize in the Technical Hackathon (NAVONMESA'26) at the National-level tech symposium, SRM Institute of Science and Technology
- Served as Technical Team Lead for CODEVERSE'26 hackathon, SRM Institute of Science and Technology — led planning and execution of technical activities
- Maintained 100% attendance across 4 consecutive semesters, reflecting strong discipline and commitment