

Arjun M

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🔗 github.com/123arjun-m

Profile Summary!

Aspiring Web Developer with hands-on experience in developing web applications using HTML, CSS, JavaScript, React.js, Java and PHP. Eager to contribute to a dynamic development team where I can enhance my skills and help deliver scalable and efficient solutions.

Technical skills

Front End: HTML/html5, CSS/css3, javascript ES6, React.js

Languages: Php, Java, MySQL, JavaScript

Technologies used: VScode, Notepad, Microsoft SQL Server, Eclipse IDE, MySQL Workbench

Projects

ONLINE VEHICLE SERVICE MANAGEMENT SYSTEM

github.com/arjun/proj [🔗](#)

- I done a user friendly vehicle service booking project where user can book services, check service status and manage history with their created profile.
- Tools Used: Html, css, javascript, bootstrap, php, Mysql, xampp server.

COLLEGE DATABASE PROJECT

github.com/arjun/sqlpro [🔗](#)

- Created a college database project in MYSQL which includes students details, Lecturer details, Subject details and Enrollment details
- Tools Used: MYSQL Workbench.

FRONT END PROJECTS

2025

- Validation login, registration and details applying pages
- Portfolio Website
- Tools Used: Html5, css3, javascript ES6, vscode.

Certificates and Internships

- Web Development Essentials: HTML, CSS, and JavaScript Fundamentals from Cambtech Training and Placement
- Technical Development Training (26/07/2024 to 28/10/2024) from Cambtech Training and Placement
- Internship at Besant Technologies in Front end Development.

Education

University of Madras (Asan Memorial College) [🔗](#)

Sept 2023 – May 2025

MCA (8.4 CGPA)

University of Madras (S.I.V.E.T College) [🔗](#)

July 2020 – June 2023

B.Sc Computer Science (9.4 CGPA)

State Board (C.S.I.Corley Higher Secondary School) [🔗](#)

June 2019 – April 2020

12th (8.2 CGPA)

State Board (C.S.I.Corley Higher Secondary School) [🔗](#)

June 2017 – April 2018

10th (9.2 CGPA)

Soft Skills

- Develop new components based on design specs.
- Staying motivated and optimistic even when facing difficulties.
- Work independently and write maintainable code.
- Learning new frameworks, tools, or technologies quickly as the web evolves fast.