

Aravind D

Summary — I am a MCA student who has sound knowledge in java and MERN stack Web application development.looking forward to start my career.

Skills

Languages Java, JavaScript, SQL Js Frameworks Node.js,Express.js,React.js **Data visualization** PowerBI

Databases PostgreSQL, MongoDB

Web technologies Servlet and JSP Additional Skills Problem solving, DSA web Services Clerk (Authentication as a service)

Experience

Jan 2025- June 2025

NextWebby Mind, Madurai

- Developed and maintained dynamic web applications using React and Node.
- Implemented Node framework packages like Express.js and Node.js.
- Participated in code reviews, debugging, and writing unit tests for quality assurance.

Education

Velammal College Of Engineering and Technology

Bachelor of Engineering

CGPA: 8.24

Fuscos hr sec school

12th Standard

Percentage:

Don Bosco hr sec school

10th Standard Percentage:

89

Achievements

- LeetCode 200+ and Code 360 250+: Demonstrated strong problem-solving skills with extensive practice.
- Code 360 Grand Master: Achieved a competitive rating, reflecting proficiency in algorithmic challenges.
- GFG 50+: Involvement in solving more coding problems.
- Certified in Data Structures and Algorithms (PrepBytes): Validated expertise in foundational programming concepts.
- Certifications in MERN Stack: Specialized knowledge in web development and data persistence techniques.

Projects

Aug 2023 - June 2025

June 2018 - May 2019

June 2016 - April 2017

- Real time chat application: Designed a highly available, fault-tolerant web application using Node.js, MongoDB for Storing the chats and user data, and React for User interface.
- Calculator: Built a Calculator, Servlet for Business logic, and JSP for Dynamic web content, postgresql for DataBase.
- Travel Booking: Developed an travel booking web application using MERN Stack.

Socials

- LinkedIn: www.linkedin.com/in/ajay-albert-d-28999734a

- **GitHub:** https://github.com/madbeast25

– LeetCode: https://leetcode.com/u/madbeasty/

- Contact: 9500760045 Mail: ajayalbertd@gmail.com