Arunagiri S | Web Developer

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◯ [Arun-Arunagiri](#)

CAREER OBJECTIVE

Passionate and detail-oriented Web Developer with expertise in React.js, Node.js, JavaScript, HTML, CSS, and MongoDB. Seeking to leverage my frontend development skills and experience in building scalable, user-friendly web applications to contribute effectively to an innovative team. Adept at developing responsive, high-performance applications and continuously enhancing my technical expertise to stay ahead in the evolving web development landscape. Looking for an opportunity to create impactful digital experiences while growing professionally in a dynamic environment.

EDUCATION QUALIFICATION

B.E. Computer Science and Engineering	**Mount Zion College of Engineering and Technology,** Pudukkottai	**2022 - Present**	**7.5 CGPA**
12th Std	**Alagappa Model Higher Secondary School,** Karaikudi	**2020 - 2022**	**75.1 %**
10th Std	**T.A.C.Gov.Higher Secondary School,** Kottaiyur	**2015 - 2020**	**83.6 %**

SKILLS

TECHNICAL SKILLS

- **Languages:** JavaScript, HTML, CSS, Python, PHP, Dart ,SQL , Java
- **Frameworks:** React.js, Express.js, Node.js, Flutter, Tensorflow
- **Databases:** MongoDB, Microsoft SQL Server
- **Version Control:** Git, GitHub
- **Tools:** Visual Studio Code, Microsoft 365

SOFT SKILLS

- Strong problem-solving
- Attention to detail
- Effective communication
- Time management
- Teamwork, team management
- Adaptability, and continuous learning.

CERTIFICATION COURSES

Meta Professional Frontend Developer | Coursera | 2025

Advanced React | Coursera | 2024

React.js | Guvi | 2024

Data Structures in C | SkillRack | 2025

MongoDB | MongoDB | 2024

Flutter Development | LinkedIN Learning | 2024

Prompt Engineering | LinkedIN Learning | 2025

PROJECTS

1. Autocart-The Future Of Shopping   **April 2024 - June 2024**

Technologies Used: Flutter, Firebase, Raspberry pi
- Built an Autonomous Shopping Cart with real-time product scanning and a mobile app for digital payments.
- Integrated YOLOv4 and Raspberry Pi for navigation and obstacle avoidance.
- Enhanced shopping efficiency by reducing checkout time.

2. Smart EVM Blockchain   **September 2024 - November 2024**

Technologies Used: ESP32, Flutter, Ganache Blockchain
- Developed an EVM using ESP32 and physical buttons for secure voting.
- Integrated Blockchain for transparent and tamper-proof vote storage.
- Built a Flutter-based Web App for real-time vote monitoring.

3. IntelliHome   **February 2023 - April 2023**
- Developed an IoT-based system for remote appliance control.
- Built a Flutter app for seamless smart home management.
- Integrated ESP8266 for wireless communication and automation.

AREA OF INTEREST

- ✓ Frontend Development (React.js, JavaScript, HTML, CSS)
- ✓ Full Stack Development (MERN Stack)
- ✓ UI/UX Design and Responsive Web Development
- ✓ API Development and Integration
- ✓ Database Management (NoSQL, SQL)

HOBBIES

- Exploring New Web Technologies & Frameworks
- Listening to Music
- Playing Chess

ACHIEVEMENTS

- ✓ **First Prize Winner** in **"ZENITH 2K25 Project Expo"** contest at **K.Ramakrishnan College of Engineering**(2025)

- ✓ **First Prize Winner** in **"IEEE IGNITE Project Expo"** contest at **Kalasalingam University** (2025).

- ✓ **First Prize Winner** in **"App in a Day"** contest at **Mount Zion College of Engineering & Technology** (2024).

- ✓ **Participant** in **"Top Coders"** coding competition held at **Sudharsan Engineering College** (2023).