

AKASH ARUMUGAM

FRESHER – SOFTWARE DEVELOPER

[AKASH A | LinkedIn](#)

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EDUCATION

Presidency College | University of Madras
Master of Computer Application: CGPA – 8.4

Chennai
Sept 2022 – Apr 2024

St. Joseph's College | Bharathidasan University
Bachelor of Science – Physics: CGPA – 8.0

Thiruchirappalli
June 2019 – May 2022

SKILLS SUMMARY

- **Languages :** Python, HTML, CSS, JavaScript, PHP
- **Frameworks & Libraries :** React.js, Tailwind CSS, Node.js, Express.js, MongoDB, MySQL
- **Platforms & Tools :** PyCharm, Visual Studio Code, Postman, Git, GitHub
- **Soft Skills :** Good Communication, Report Building
- **Other Skills :** Debugging, Problem-Solving, DSA, Dynamic Programming

WORK EXPERIENCE

INTERN – FULLSTACK DEVELOPER | DAG TECHNOLOGIES

Feb 24 – Apr 24

- Created dynamic and responsive web applications using React.js for the frontend.
- Implemented various UI components with React hooks and functional components to enhance user experience.
- Utilized version control systems like Git for collaborative development and code management.

PROJECTS

EZ – SELL (MARKETPLACE WEBSITE) | MERN STACK | [LINK](#)

- The "E-Z Sell" project presents the design and implementation of dynamic online reselling platform, leveraging the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- Provides user-friendly interface, authentication and authorization, detailed product listings, product filtering, private messaging system, real-time notification.

PROJECT TRACKER | MERN STACK | [LINK](#)

- It's a centralized hub where employees can post ongoing project status updates, Clients on the other hand, have access to project information in real-time, enabling them to request alterations and track project progress easily.
- Features - User Authentication, Project Creation and Management, Task Management, Real-Time Communication, Client Interaction, Sharing and Version Control, Mobile Accessibility, Security and Data Privacy.

SMART ATTENDANCE | MACHINE LEARNING | [LINK](#)

- The Smart Attendance System is an innovative solution designed to automate the process of recording attendance using face recognition technology.
- Leveraging machine learning and computer vision techniques. The core components of the project are developed using Python and OpenCV, providing a robust framework for facial recognition and data management.

CERTIFICATES

- Problem Solving – Python | CodeChef **Jul 2023**
- MongoDB Basics | MongoDB **Aug 2023**
- Machine Learning Challenge | Microsoft **Sep 2023**