

# AKSHAYA M

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## CAREER OBJECTIVE

To obtain a strenuous position where I can build and gear up my skill set with my continuous efforts that contributes my personal growth as well as the organization.

## INDUSTRIAL EXPERIENCE

- **Front End Developer Intern** at Mediwave Digital Pvt. Ltd.  
As a Front End Developer I learnt to develop and maintain responsive web interfaces using HTML, CSS, and JavaScript, utilize modern React framework to enhance development efficiency, collaborate with designers and back-end developers to integrate APIs and implement designs, execute cross-browser testing and debugging to ensure robust performance.
- **Software Developer Intern** at Bluestock Fintech Pvt. Ltd.  
As a Software Development Engineer I learnt to design, code, and test software solutions, algorithms, data structures, and design patterns to solve complex technical problems, gained proficiency in Java. I worked closely with stakeholders to ensure software meets functional and performance requirements, experienced version control tools and continuous integration systems to manage code quality and also involved in debugging, maintaining existing code, and ensuring scalability and security.

## CERTIFICATIONS

- CCNAv7: Introduction to Networks from CISCO.
- AWS Academy Graduate - AWS Academy Cloud Foundations.
- Microsoft Technology Associate for Introduction to Programming using JS.
- Programming in JAVA (NPTEL).
- Microsoft AZURE FUNDAMENTALS (AZ900).
- Microsoft AZURE AI FUNDAMENTALS.

## SKILLS

- **Full Stack Technologies** : Java / Python / HTML5 / CSS3 / Javascript / MySQL.
- **Framework** : ReactJS.
- **Others** : MS Azure, Basics of Figma, MS Office( Word, Excel, Powerpoint).

## PROJECTS

- **Human Gait Recognition and Classification** : The system identifies individuals by analyzing silhouette, height, speed, and walking characteristics from a database. It offers a more convenient and unobtrusive alternative to retinal scanners or fingerprints in public spaces.
- **ChatBot Implementation** : Developed and deployed a chatbot by defining its purpose, designing conversation flows, selecting platforms, and integrating with messaging channels. Continuously monitored its performance for ongoing optimization.

## EDUCATION

- **B.Tech in CCE(Computer and Communication engineering)**: with 8.81 CGPA at SMVEC, Puducherry.