

MONISHA B

Full Stack Developer

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Objective

Dynamic Junior Engineer with one year of experience in delivering innovative, efficient software solutions. Proficient in frontend and backend technologies like HTML, CSS, JavaScript, and PHP. Skilled in cross-functional collaboration to drive projects from concept to completion. Committed to continuous learning and growth as a Full Stack Developer.

Experience

Highbrow Technology Inc — Customer Support Consultant

Aug 2025 – Present

- Participated in real-time call sessions with another speaker through a secured company server to record scripted conversations.
- Assisted in training and improving conversational AI models by delivering accurate voice data and maintaining high recording quality.

Chandusoft Technologies Private Limited — Junior Engineer

Oct 2023 – Nov 2024

- Teamed with diverse departments to develop and execute software solutions using modern web technologies.
- Conducted regular updates to maintain website efficiency and quality.
- Performed quality checks and data updates using tools and Excel sheets.

Education

- KCG College of Technology, Chennai — B.E. Electronics and Communication Engineering (2023) | 82%
- Al-Ameen Matriculation Higher Secondary School, Tirupattur — HSC (2019) | 55%
- Al-Ameen Matriculation Higher Secondary School, Tirupattur — SSLC (2017) | 78%

Skills & Abilities

- **Frontend:** HTML, CSS, JavaScript, React, Angular, Bootstrap
- **Backend:** PHP, SQL, Django, MySQL, .NET
- **Programming:** Python (Core, Django), Java (Core, Spring Boot)

Projects

Alzheimer's Disease Prediction using Deep Learning

- Developed a deep learning model to analyze datasets and identify patterns indicative of Alzheimer's disease.
- Aimed to provide early prediction and detection for timely medical intervention.
- **Technologies:** Python & Anaconda prompt

Certifications

- Full Stack Developer Course — Besant Technologies
- Programming with Python Professional Certificate — OpenEDG Python Institute
- Python 101 for Data Science — Cognitive Class
- SQL and Relational Databases 101 — Cognitive Class

Languages

English, Tamil