

DEVIKA P
SAJITH

STUDENT

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 Puthuveli parambil House
Muppathadam Aluva

PROFILE

Second-year Computer Science and Engineering student specializing in Artificial Intelligence. Skilled in C, Java, HTML, and CSS. Completed an R&D internship at DheeYantra, gaining hands-on experience in AI-focused projects. Known for being responsible, organized, and eager to apply and expand my knowledge in real-world tech environments. Fluent in English and Malayalam.

WORK EXPERIENCE

■ June 2024-July 2024

R and D intern At Dhee Yantra

- Performed web data scraping and preprocessing for AI training datasets.
- Converted data into JSON format for structured processing.
- Developed an audio-to-text converter using Python-based speech processing tools.
- Worked with Hugging Face Transformers for natural language processing tasks.
- Utilized Python for scripting, automation, and model integration.

CERTIFICATIONS

- Problem Solving in Java – NPTEL, IIT Kharagpur (Elite Certificate)
- Problem Solving Through Programming in C – NPTEL, IIT Kharagpur
- Solutions Architecture Virtual Experience Program – Forage (Issued: June 2025)

EDUCATION

Adi Shankara Institute of Engineering and Technology, Kalady (2023-present)

- Bachelor of technology in Computer Engineering (Artificial Intelligence)
CGPA :9.65

RAJASHREE S M MEMORIAL SCHOOL (2020-2023)

- PCMB (CBSE)
- 94.3%

ST JOHNS VISITATION PUBLIC SCHOOL (2010-2020)

- PCMB (CBSE)
- 97.6%

SKILLS

- Python (Data Scraping, Audio-to-Text Conversion)
- Hugging Face Transformers & NLP
- Web Scraping & Data Extraction
- Audio Processing & Speech Recognition
- Git & Version Control
- Basic AWS Cloud Services
- Problem Solving & Algorithm Design
- Java & C Programming (NPTEL certified)

LANGUAGES

English
Native Malayalam

ACHIEVEMENTS

- Secured 3rd Prize at Tink_Her_Hack 3.0 for project “Period Diet Care”
- Presented paper on “Authentication Strategies to Combat Unauthorized Access in Cloud Services” at IC WINGS Conference