ATHAVAN KANNAN

3/85 keelakovil street,perunthottam,sirkali,mayiladuthurai-609106 | 9342340476
kathavan89@gmail.com | http://www.linkedin.com/in/athavan89

PROFESSIONAL SUMMARY

BTech IT student at Panimalar Engineering College with a strong foundation in programming, Java, JavaScript, and web development. Skilled in file handling using callbacks, promises, and async/await. Experienced in AI research on Intelligent Chatbots for Agriculture. Proficient in NetBeans 23, with a keen interest in problem-solving and software development.

EDUCATION

Panimalar Engineering College, chennai   2022-2026
B TECH - Information Technology(hons)
CGPA : 8.671*   (upto V sem)
Vetri vikkas boys higher secondary school,keeranoor   2021-2022
XII CLASS - 89.66%
vivekenanda matriculation higher secondary school,sirkali   2019-2020
X CLASS - 83.2%

RELEVANT EXPERIENCE

intern | InternPE   2024, May-2024, June.

Java intern

- Completed an internship at InternPe from May 27, 2024, to June 23, 2024, specializing in Java programming.
- Worked on developing menu-driven programs such as a vending machine, ATM system, and reservation system. Gained hands-on experience in coding, debugging, and optimizing Java applications.
- Demonstrated a strong work ethic, professionalism, and problem-solving skills.

PROJECTS

- **Hotel Management System:** Developed a Java-based system for room booking, customer management, and billing with MySQL integration. Implement user authentication and real-time availability tracking to enhance efficiency.
- **Agriculture Bot :** Built an AI-powered chatbot using JavaScript to assist farmers with crop recommendations and weather updates. Integrated NLP for user-friendly interactions and accurate responses, improving accessibility for farmers.

SKILLS

Certification: nasscom-artifical intelligence,cyber security,hacker hank-js,oracle-gen ai
Programing : Java, Python, C, javascript,SQL,HTML, CSS, node js
Computer: Microsoft Excel, Access, PowerPoint, visual studio,netbeans,eclipse ide,sql
Language: Tamil,English

EXTRA-CURRICULAR ACTIVITIES

- IEEEXTREE 24-Hour Coding Competition: Participated in a continuous coding challenge, showcasing problem-solving skills and endurance.
- Perfect Attendance: Never took leave during college, demonstrating dedication and discipline.
- Ideathon Volunteering: Assisted in organizing and managing an innovation-driven hackathon.
- Computer Vision Club Member: Engaged in activities and projects related to AI and image processing.