

Keshika A S

FULL STACK DEVELOPER

keshika2125@gmail.com



6379504648



Madurai-625014



github.com/keshi2125

[keshika-sugumar-b228692ba](https://www.linkedin.com/in/keshika-sugumar-b228692ba)

CAREER OBJECTIVE

Enthusiastic and detail-oriented Full Stack Developer with a passion for building user-friendly and responsive web applications. Skilled in modern web technologies, UI/UX design, and problem-solving. Seeking opportunities to contribute technical expertise and creativity to innovative projects while continuously enhancing my skills.

SKILLS

- **Programming Languages:** Python, Java , SQL, JavaScript (ES6+) ,DSA
- **Frameworks & Libraries:** React.js, Tailwind CSS
- **Web Technologies:** HTML5, CSS3, JavaScript, UI/UX Design
- **Tools & Platforms:** Git, GitHub, VS Code, Figma, Canva, MS Office
- **Soft Skills:** Problem-Solving, Leadership, Time Management, Team Collaboration

INTERNSHIP EXPERIENCE

Full Stack Development Intern – OneYes Info Tech Solution, Chennai

June 2025 - July 2025

- Designed and developed UI components for **Cheyar ITI Billing System**, improving visual consistency.
- Gained real-time project experience and learned effective **teamwork** practices.

Full Stack Development Intern – Thozhil

[NetFlix Clone (Github)] ([Link](#))

- Built a partial **Netflix Clone** with a responsive frontend in React.js and backend login authentication.

Full Stack Development Intern – Futurik Technologies, Madurai

Aug 2024

- Developed a **University Website** using HTML & CSS for responsive cross-device compatibility.

PROJECTS

Portfolio Website – React.js, Tailwind CSS

[Portfolio (Github)] ([Link](#))

- Developed a fully responsive portfolio showcasing projects, achievements, and design capabilities.
- Implemented clean, modern UI and optimized for cross-device compatibility.

Weather Forecast Web App – React.js, Tailwind CSS

[WeatherWeb ([LiveDemo](#))]

- Integrated **OpenWeatherMap API** to fetch real-time weather data.
- Displayed temperature, humidity, and wind speed for any city using dynamic API integration.

IoT Fire Detection Alarm System – IoT, Sensors

- Built a **fire detection system** using flame sensor, buzzer & LED for real-time hazard alerts.

EDUCATION

• **B.E – Computer Science and Engineering**

(2022 – 2026)

PSNA College of Engineering and Technology, Dindigul
CGPA: 8.46 (up to 5th semester)

• **HSC** – Madurai Crescent Hr. Sec. School – 90%

(2022)

• **SSLC** – Peniel Hr. Sec. School – 78.6%

(2020)

ACHIEVEMENTS / CERTIFICATES

- **Certified Application Developer** – ServiceNow (July 2025)
- **Paper Presentation** – Won First Prize for presenting Tamizh Tutor App at KCET, Virudhunagar.
- **TN Startup Tamizhi Tech Hackathon** – Semi-finalist for Tamil Nadu Tourism project idea.
- **Paper Publication** – Published technical paper on Deptignite Through Events.
- **IEEE 24-Hour Hackathon** – Participated in a competitive coding hackathon hosted by IEEE.