

RESUME

Gopika S

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Github link:

<https://github.com/gopika122004>



Career objective

Enthusiastic and motivated Computer Science graduate with a strong foundation in software development and programming. Eager to apply problem-solving skills and grow as a Software Developer in a dynamic and challenging environment.

Education

- ✓ **Bachelor of Computer Applications (BCA)**, DRBCCC Hindu College, University of Madras | **88%** | *Jul 2022 – Apr 2025*
- ✓ **Class 12**, Immaculate Heart of Mary's Girls Higher Secondary School | **83%** | *Jun 2021 – May 2022*
- ✓ **Class 10**, Immaculate Heart of Mary's Girls Higher Secondary School | **60%** | *Jul 2019– Apr 2020*

Technical skills

- Programming languages(Python, Java)
- Web Development(HTML, CSS, JavaScript, React, Bootstrap)
- Database Management(RDBMS)
- UX & UI (Figma , Adobe XD, Adobeillustrator, Photoshop)
- VersionControl(GIT)
- Tools & Framework (IDEs: Visual studio code, Eclipse, Andriod studio)

Experience: Fresher

Internship:

- ✓ **Altruisty** | 2 months(Avadi)
Worked on full-stack development projects, gaining experience in HTML, CSS, JavaScript, Node.js, and React, UX & UI.
- ✓ **Fayn Global** | 3 months (Vadapalani)
Assisted in both technical tasks and business operations, supporting project management and client communications.

Achievements and certification courses:

- ✓ Completed courses from TCS, Accenture, Infosys, and other online platforms like udemy, coursera, Great learning, google cloud in various technologies.
- ✓ Attended NATIONAL AND INTERNATIONAL CONFERENCES, expanding knowledge and networking with industry experts (Blockchain technology, ML & DL , Cybersecurity)
- ✓ I won the coding challenge in my college, out of 400 participants, and was selected as one of the top 6 students, showcasing my programming skills and problem-solving abilities.
- ✓ I post all my certifications and achievements on my LinkedIn profile. Feel free to check it out <https://www.linkedin.com/in/gopikasuresh2004/>

Projects:

- Local Service Locator UX AND UI PROJECT and WEB DEVELOPMENT platform I designed using Figma to help users easily locate nearby service providers like electricians and plumbers. It features a user-friendly interface and smooth navigation for quick service connections(<https://gopika122004.github.io/on-spot-service/>)
- Developed *Rhythmic Tune*, a dynamic web application designed for seamless music streaming. The platform includes features such as personalized playlists, song uploads, an engaging user interface with interactive animations, and a smooth listening experience. Focused on enhancing user engagement by integrating visually appealing design elements and intuitive navigation for effortless music discovery and playback(<https://gopika122004.github.io/rythamic-tune-/>)
- **Sharing Plates is a UI/UX design prototype created in Figma for a food donation platform. The platform is designed to connect individuals, restaurants, and food businesses with orphanages, child hostels, Muhthiyor Illam (elderly care homes), and disaster relief organizations to facilitate 24/7 food donations.**

Declaration:

I declare that the information provided above is true and accurately represents my skills and experiences. I am committed to working with integrity and professionalism.