

KOKILA J

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Career Objectives

To work for an organization which provides me the opportunity to improve my skills and knowledge to grow along with an organization objective.

Internship Experience

Full Stack Live Project | Learning Management System | Jan 2023–Jul 2023

- Developed and enhanced the Learning Management System (LMS) for Jaya Engineering College, Utilizing front-end and back-end technologies to deliver an intuitive and efficient platform for students and faculty members.
- Contributed to Django-based LMS development, Gaining expertise in frontend libraries, Routing, and Showcasing a strong grasp of effective web application development.

AICTE | Virtual Internship on Artificial Intelligence | May 2023 –Sep 2023

- Successfully completed a virtual internship program, "Get Started with Artificial Intelligence," Supported by MathWorks.
- Acquired knowledge in Machine learning, Deep learning, Signal processing and hands-on experience with MATLAB's Onramp, Showcasing proficiency in utilizing these tools for diverse applications.

Yugaas Tech | Full Stack Developer Internship | Jul 2023 –Oct 2023

- Executed a live project for Yugaastech, Crafting a responsive website with Tailwind CSS framework.
- Strengthened expertise in full-stack development, with a focus on Django and frontend technologies, Demonstrating practical skills in delivering a dynamic and responsive online presence.

Education

8.64/10 Bachelor of Engineering in **Computer Science** | 2020 - 2024 | Jaya Engineering College
74% Jaya Matriculation Hr.Sec.School | 2020 | HSC
91% Jaya Matriculation Hr.Sec.School | 2018 | SSLC

Skills

- **Programming Languages** C, Python, Core Java.
- **Database** Mysql.
- **Web Technologies** HTML, CSS, Javascript.
- **Framework and libraries** Reactjs, Django, Tailwindcss, Bootstrap.
- **Tools** VS Code, Canva, Figma, PowerBI, Photoshop, Microchip Studio.

Certifications

- Google Crash Course on Python (Coursera)
- Web Design for Everybody (Specialization)
- Advanced Reactjs Course by Meta
- Version control course by Meta

Projects

Braille Convertor

Developed a software which converts Natural language into Braille language with Several features.

Food Donation Management System

Developed a concept to provide food donations to those in need who can obtain it through the donation list.

Airbnb React Project

Developed a dynamic airbnb webpage using the reactjs and frontend technologies.

Achievements

- Achieved the **E-Yantra Merit certificate** in Robotics and Embedded System offered by **IIT Bombay**.
- Scored 77% in the **TCS NQT** Cognitive Exam.
- Obtained an Elite certificate for **Database management system** in the **NPTEL Exam**.
- Won 2nd-prize in code test (Debugging).