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## SKILLS SUMMARY

Python, Java, C, C++, HTML/CSS, Javascript, TypeScript, R. Languages:

ReactJs, NextJS, BootStrap, Tailwind, NodeJS, ExpressJs, Figma, Zepplin. Frameworks & Libraries:

Databases: MySql, MongoDB, PostgreSQL, Redis. Tools: Git/GitHub, Microsoft Excel, WebScrapping.

 Soft Skills: Analytical Skills, Time Management, Dependability.

### **EDUCATION**

**Vellore Institute of Technology** 

Bachelor of Technology - Computer Science and Engineering; CGPA: 8.94

Chennai, India Aug 2021 - Jun 2025

Ramjas Public School Anand Parbat, New Delhi

12th (CBSE); Percentage: 85%

Delhi, India Apr 2019 - Mar 2021

January 2024

#### **EXPERIENCE**

**Full Stack Developer Intern** 

TechJockey.com Delhi, India August 2023 - November 2023

June 2023 - November 2023

Internship, In-office

- Worked as a full stack developer in migration of the company website from PHP to NextJS.
- Responsible for developing the Authentication process and session management part of the project among other things.

Intern Intel

Internship, Remote

 Responsibilities included AI research, examining and cleaning datasets. Applying machine learning techniques into practice, performing Testing and Validation of the developed model.

# **Projects**

- Best Course Picker (Flask, HTML, CSS, Javascript, Tensorflow, Numpy, Pandas): Led a team of four to design and implement an application that recommends you the best online course available for your chosen domain or topic. It uses an ML model to go through the available courses database and scan for the best course on that topic. (Associated with Krypthon23 Hackathon)
- ChatBot for Amazon Products (Streamlit, Rasa, Python, OpenAi, Tensorflow, Vaders and Roberta model, Beautiful Soup): Developed a chatbot using technologies like Rasa and open-source generative AI api's to answer all of the customers product related queries. Instead of reading through the whole description the customer can ask the chatbot and get the answer to your query in an interactive way. This also provides the Sentimental analysis of the product reviews to give a better product perspective to the consumer. (Associated with Intel's Simulated Internship Program)
- Ebook to Audiobook (Flask, Nextjs, PyPDF2, pyttsx3): Designed and Implemented an application to help people convert their favorite books into audiobooks much more quickly (2min) as compared to the publicly accessible free websites (10min).

### Certifications

**Python Programming** Spoken Tutorial, IIT Bombay Training and Certification February 2022

**C** Programming Spoken Tutorial, IIT Bombay Training and Certification February 2022

C++ Programming Spoken Tutorial, IIT Bombay Training and Certification February 2022

The Complete 2024 Web Development Bootcamp Udemy

Entrepreneurship **NPTEL** Training and Certification October 2023

# Achievements

Training and Certification

- Finalist in Krypton 23 Hackathon: Chennai Top 20 in Krypton 23 a 36 hours hackathon held at Vit Chennai.
- Won Tech Fun Connexion Event: A mathematical event relating to tech and Discrete graph theory.