

VINOTH KUMAR K B

Computer Science Engineering Student

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SUMMARY

Enthusiastic Computer Science Engineering student with a focus on learning front-end development and a keen interest in machine learning. Currently gaining hands-on experience in machine learning. Proficient in a variety of technologies and languages, building a strong foundation in front-end development

SKILLS

Languages: Java, Python, C, Html, CSS, JavaScript

Technologies: Android Studio

PROJECTS

Technology

eCommerce Website Design

- Led design and development of an upcoming, fully responsive, multi-page eCommerce site.
- Focused on a user-centric interface.
- Implemented responsive design principles for optimal performance across devices.

Technology

Video Call with Chat Website

- Developed a web application with Video Call and Chat functionality.
- Utilized HTML, CSS, and JavaScript for the frontend.
- Implemented backend functionalities using Django framework.
- Ensured seamless real-time communication between users.

Technology

Software Developer Salary Prediction App

- Created a salary prediction app for software developers based on Machine Learning.
- Implemented the user interface using Streamlit for a seamless user experience.
- Utilized machine learning algorithms to analyze and predict software developer salaries.
- Integrated data visualization to present insightful salary predictions to users.

EXPERIENCE

Internship

NSIC (National Small Industries Corporation), Chennai

12/2023 – 01/2024

- Interned at NSIC, a central government company located in Chennai.
- Gained hands-on experience in Android App Development
- Utilized skills in Handling Android Studio
- Learned Basics in Java and Dart for Backend development.
- Successfully developed and implemented various applications, including Registration Page, Music Player, and Video Player.
- Gained valuable insights into the Android development ecosystem and best practices.

Internship

Exposys Data Labs, Bangalore (Remote)

x/2023 – x/2023

- Completed an internship at Exposys Data Labs, a Bangalore-based company (Remote).
- Worked on Web Development projects, focusing on [mention the specific technologies or frameworks used].
- Led the design and development of a Video Calling website, implementing [mention any specific features or functionalities].
- Collaborated with a remote team to ensure seamless communication and project delivery.
- Gained valuable experience in [mention any other relevant skills or technologies used].

EDUCATION

Oct 2022 - 2026	Bachelor of Engineering in Computer Science GPA: 8.95/10.00	Velammal College of Engineering and Technology,Tamil Nadu
2015-2022	Schooling and High Schooling Percentage: 93.5%	Thiagarajar Model Hr Sec School, Madurai, Tamil Nadu

CERTIFICATIONS

Introduction to Back End Development

Issued by Meta

Programming in Python

Issued by Meta

LANGUAGES

English -Professional Working Proficiency, **Tamil** - native