

# ROHAN M S

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## SUMMARY

Computer Science Engineer skilled in Core Java, Advanced Java (JDBC, middleware), SQL, Django, C programming, and UI/UX design. Experienced through academic projects and internship at Varcons Technologies, contributing to client-focused web solutions. Passionate about backend engineering and building scalable, user-friendly applications.

## EDUCATION

<b>Bachelor of Engineering (B.E.) - Computer Science Engineering</b>	2021-2025
Rajeev Institute of Technology, Hassan (VTU)	
<b>Pre-University (PU) in PCMB</b>	
SPM PU College, Hassan	2019 - 2021

## SKILLS

<b>Programming Languages</b>	Java (Core & Advanced), C, Django, Web Development, HTML, CSS, JavaScript
<b>Databases</b>	SQL, SQLite, MySQL
<b>Focus Areas</b>	JDBC, Middleware, Data Structures & Algorithms
<b>Tools &amp; Technologies</b>	Git, GitHub, Figma (UI/UX), Microsoft Office

## EXPERIENCE

<b>Full Stack Web Developer intern</b>	Dec 2023 - Jan 2024
Varcons Technologies Pvt. Ltd., Bengaluru	Bengaluru, Karnataka
<ul style="list-style-type: none"><li>Developed and deployed a responsive Django web application for “Ignyt – The Beer Lounge,” improving UI/UX and ensuring cross-browser compatibility.</li><li>Designed and optimized an SQLite database, enhancing data integrity, query performance, and supporting Agile team development.</li></ul>	
<b>AI – Machine Learning Engineer</b>	Sep 2024 – Feb 2025
Roman Technologies Intern	Hassan, Karnataka
<ul style="list-style-type: none"><li>Completed an AI/ML Engineer Internship at Roman Technologies in collaboration with IBM, gaining practical exposure to machine learning, deep learning, and natural language processing (NLP).</li><li>Contributed to developing and deploying AI-driven projects, focusing on model training, data preprocessing, and performance optimization using industry-standard tools and frameworks.</li></ul>	

## PROJECTS

**AI-Powered Content Creation From Voice And Text :** AI-Powered Automated Content Creation System – Developed an intelligent system using NLP, speech recognition, and ML to automate content creation from voice/text inputs, generating documents, images, and websites with minimal human effort, enhancing accessibility and productivity across domains.

**Bank Locker Management System:** Developed a secure PHP & MySQL application to manage customer locker details with

date/time tracking, featuring a user-friendly interface for efficient record storage and retrieval.

**Ignyt -The Beer Lounge:** Collaborated the development of a dynamic web platform for Ignyt – The Beer Lounge using Django, implementing responsive UI/UX design, database integration (SQLite), and ensuring scalability, performance optimization, and cross-browser compatibility.

**CERTIFICATE**

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AI - Machine learning Engineer | Infosys Foundation