

RANJITH R

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SKILLS

- **Programming Languages:** Java, Python, C-Programming, SQL
 - **Domain Knowledge:** FullStack-FrontEnd, UI/UX, Machine Learning, CyberSecurity(Basics)
 - **Tools & SoftWare:** Figma, Vs-code , Git/GitHub, Google Colab, Kaggle, Canva, MongoDB
 - **Technical Skills:** UI/UX Designing, HTML,CSS,JS,Mongo DB,Computer Vision,Optical Character Recognition,Model Deployment
 - **Languages:** English, Tamil
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PROJECT

Handwritten to Text Converter

- Developed a Handwritten-to-Text Converter using OCR and deep learning to digitize handwritten notes into editable text.
- Implemented image preprocessing techniques to improve OCR accuracy and recognition performance.
- Built an end-to-end pipeline for automated text extraction, enabling practical deployment for note digitization.

AI-Powered Multi-Modal Legal Document Intelligence System

- Developed a multi-modal AI system to analyze legal documents using APIs, NLP, and computer vision for automated information extraction.
 - Implemented automated risk detection and clause extraction, streamlining contract review processes.
 - Built an end-to-end pipeline for document ingestion, API-based analysis, and generation of actionable insights for practical deployment.
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WORK EXPERIENCE

ApexPlanet Software Pvt. Ltd.

Jan 2025 - Feb 2025

Intern

- Built responsive website content and designs using HTML, CSS, and JavaScript, ensuring clean layouts and user-friendly interfaces.

Vcodez

June 2025 - Present

Intern

- Currently pursuing a Machine Learning internship, gaining hands-on experience in building models and working on a project using TensorFlow and OCR.
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EDUCATION

Bachelor of Engineering in Computer Science

2023 - Present

St. Joseph's College of Engineering

- CGPA 7.84/10
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CERIFICATIONS

- **Intershala** - UI/UX Designing , Advanced Excel
 - **NPTEL** - System and Usable Security , Introduction to Environmental Engineering and Science
 - **Cisco Networking Academy** -Introduction to Data Science, Networking Basics, Introduction to Cybersecurity
 - **Infosys Springboard** - Email Writing Skills , Programming Fundamentals using Python-Part 1
 - **Mongo DB** - MongoDB Basics for Students , CRUD Operations in MongoDB
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ACHIEVEMENT

Achieved Top 1000 rank in College Youth Ideathon 2025, India's largest college entrepreneurship competition, organized at IIT Delhi.