

KAVALI VENKATA PANEENDRA

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Education

Bachelor of Computer Science(B.tech) in Computer Science

KL University 📍

2023 – 2027 | Guntur, India

CGPA - 9.75

Board of Intermediate Education

Narayana Junior College

2021 – 2023 | Nellore, India

Percentage - 8.88%

Board of Secondary Education, Andhra Pradesh

Narayana E.M High School

2020 – 2021 | Nellore, India

Percentage - 98.1%

Skills

Programming Languages:

C, Python, Java, JavaScript

Web Frameworks:

Django, Flask, Spring Boot

Frontend Technologies:

React.js, HTML, CSS

Databases:

PostgreSQL, MySQL

Version Control:

Git

Operating Systems:

Linux, Windows

Soft Skills

Leadership,Team Management,Problem Solving,Adaptability,Initiative,Mentoring,Planning,Technical Development

Languages

- Telugu
- English
- Hindi

Projects

Property Sales and Rental Management Platform 📍

Technologies Used: **Python Full Stack With Django**, SQLite

Developed a web-based platform using Django, Bootstrap, and SQLite for property listing, sales, and rentals. **Analyzed** user requirements to create a seamless experience.

Implemented role-based authentication with secure login for admins, property owners, and tenants.

Integrated property search, filtering, and a booking system to enhance user experience with a focus on **problem solving**.

Online Art Gallery

Asthetica

Technologies Used: **React JS, Spring Boot**, MySQL

Developed a full-stack platform using React.js, Spring Boot, and MySQL for artists to upload and sell artwork, utilizing **Object Oriented Design** principles.

Implemented features like artwork categorization, purchase functionality, and user authentication while practicing **algorithm development**.

Designed a responsive UI for seamless browsing and an intuitive buying experience.

Certificates

- Lingua Skills Certification 📍
- Programming in Java 📍
- Salesforce certified AI Associate 📍