

SINDE LAKSHMI PRASANNA BAI

Computer Science and Engineering Graduate | Andhra Pradesh

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GitHub : <https://github.com/sindelakshmiprasanna59>

SUMMARY

I am a motivated and detail-oriented Computer Science and Engineering graduate with a strong foundation in programming, web development, and software design. I possess skills in Java, Python, HTML, CSS, JavaScript, and SQL, and have hands-on experience in building full-stack web applications and machine learning models. I aim to contribute to real-world software projects while expanding my expertise in software development.

INTERNSHIP EXPERIENCE

Java Full Stack Development Student Intern

Jan 2025 - June 2025

Global Quest Technologies (Bangalore)

Company providing training and internships in software technologies

- Gained practical experience in Java Full Stack Development through a structured hands-on training program
- Worked on mini projects using Core Java, frontend (HTML, CSS, JavaScript, Bootstrap), and MySQL
- Applied backend technologies like Servlets, JSP, and Hibernate using the MVC architecture

EDUCATION

Bachelor of Technology in Computer Science and Engineering

2021 - 2025

G Pulla Reddy Engineering College, Kurnool, Andhra Pradesh

- GPA: 8.6

Intermediate in MPC (Mathematics, Physics, Chemistry)

2019 - 2021

Narayana Junior College, Kurnool, Andhra Pradesh

- Score: 941

Secondary School Certificate (SSC)

2019

Gautham High School, Proddatur, Andhra Pradesh State Board

- GPA: 9.8

SKILLS

Languages

Java, Python, HTML, CSS, JavaScript, C

Tools/Frameworks

Bootstrap, JDBC, Servlets, JSP, Hibernate (ORM), MVC-architecture

Databases

MySQL

Platforms

Eclipse, VS Code

PROJECTS

PlanMyJourney – Travel Request Web Application

Type: Personal Project

Tech Stack: HTML, CSS, Bootstrap, JavaScript, JSP, Servlets, JDBC, Hibernate, MySQL, MVC Architecture

- Developed a full-stack web application to manage travel package requests and user journey records.
- Implemented user login/registration, dynamic package selection, cost calculation, and form validation.
- Admin dashboard with features like edit, delete, print, and pagination using Hibernate and MySQL.

Parkinson's Disease Detection using Machine Learning

Type: Academic Project

Tech Stack: Python, Machine Learning

- Created a machine learning model to predict Parkinson's disease, showcasing skills in data science.
- Performed data preprocessing, feature selection, and applied multiple classification algorithms.

Quiz Game Web Application

Type: Personal Project

Tech Stack: HTML, CSS, Bootstrap, JavaScript

- Designed a responsive quiz game application, enhancing both front-end and back-end development skills
- **GitHub link :** <https://sindelakshmiprasanna59.github.io/Quiz/>

CERTIFICATES

- **Artificial Intelligence Virtual Internship** - SkillDzire
- **Artificial Intelligence** - Infosys Springboard
- **Data Structure Course** - Smart Interviews
- **Java Full Stack Certification** - Wipro TalentNext
- **Java Certification** - Microsoft, HackerRank
- **Python Basic Certification** - HackerRank
- **Oracle SQL** - Infosys SpringBoard