KETHANA PAVITHRA

Full Stack Java Developer

My Contact

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Hard Skills

- java
- Basic of Python and C
- Adv.Java(JDBC,Servlet,Jsp)
- Web technologies :
  Html,Css,Java script,Bootstrap
- Databae : Mysql Server
- WebServer:Tomcat
- Version control: Github

Soft Skill

- Decision making
- Communication
- Multi-tasking
- Team work

Education

RGUKT RK VALLEY

*Bachelor of Technology ,
Computer Science
Graduation Year 2025*

CGPA:**7.7**

RGUKT RK VALLEY

Pre-University Course , MPC

2019-2021

CGPA:**9.0**

About Me

Enthusiastic and dedicated B.Tech student with a strong passion for programming and technology. Proven ability to work in teams and with a strong desire for continuous learning and improvement.Eager to learn and apply new technologies to solve real-world problems.
Solid understanding of object-oriented programming principles and experience with Java development projects

Project

1.AirLine Reservation System

"An airline management system is a comprehensive software solution designed to streamline
and optimize various aspects of airline operations. It encompasses functionalities such as flight scheduling, reservation
management, aircraft maintenance tracking. By integrating these critical functions into a centralized platform, airline management systems enhance efficiency, improve customer service, and ensure compliance with industry regulations".Our airline reservation system is a web-based platform that allows users to search for flights, make reservations, and manage their bookings easily. Search for flights by entering their departure and destination cities, as well as travel dates.View a list of available flights that match their search criteria, including details such as departure times, airline names, and ticket prices.

Role: Entire Project
Technologies: HTML,CSS,JAVASCRIPT,BOOTSTRAP,PHP,MYSQL
Software: Linux

2.Hospital Management System

The hospital management system project involves creating a system with several key
features. It includes functionality to add patients and doctors, which involves managing patient and doctor information in
separate tables. The system also allows for viewing patient and doctor details from their respective tables. Additionally,
the project includes a feature to book appointments, which likely involves managing an appointments table. These features combined aim to streamline the management of patients, doctors, and appointments within a hospital setting.

Role: Entire Project
Technologies: JSP,JAVA,JDBC,SERVLET
Software: Linux

Zilla Parishath Girls High School

*Board of
Secondary Education,
Andhra Pradesh.*

CGPA:**10.0**

Training Details

- Training on Full Stack Java Develeopment Technologies at Besant Technologies for a period of 45 days
- Full Stack Developer Readiness Program in learned as HTML,CSS, JAVASCRIPT as part of 45 days at Career Charge Private Limited.

- Internship completed at InternPe domain as JAVA programming

Achievements

- Participated Workshop on Unveiling Gen AI in our college fest Abhiyanth

- Received many rewards during my school days competitions like elocation and eassy writing.

- Crowd Management volunteer Experience in college fest I.e Advaitha (Team Work, Organisation Skills).