PARSA BHAVYA SRI

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CAREER OBJECTIVE

As an ambitious graduate, I'm eager to immerse myself in cutting-edge projects and aim to contribute fresh perspectives and collaborative energy to drive innovation within your dynamic team.

ACADEMIC EDUCATION

Master of Computer Applications (MCA) – 8.678 /10 CGPA

[2021 - 2023]

Aurora's PG College, Hyderabad, Telangana.

[2017 - 2020]

Bachelor's Degree (B Sc-Computer Science) – 8.4 /10 CGPA

Viveka Vardhani women's Degree College, kothagudem, Telangana.

[2015 - 2017]

Intermediate/+2 – 88%

Nalanda Junior College, kothagudem, Telangana.

[2015]

Matriculation (SSC) -7.8/10 CGPA

Viveka Vardhani high School, Kothagudem, Telangana.

TECHNICAL (HARD) SKILLS

PROGRAMMING LANGUAGE: CORE JAVA

- Knowledge in Core Java programming with a comprehensive understanding of Object-Oriented Programming (OOPS) concepts (Polymorphism, Inheritance, Abstraction, Encapsulation) and design patterns.
- Able to utilize Data Structures like Arrays, Strings, Linked Lists along with other concepts like Exceptional Handling, Multi-threading, Packages, Collections.

J2EE 1.API: JDBC

• Involved in connecting database with JDBC.

2) FRAMEWORK: HIBERNATE

• Implemented CRUD operations (Create, Read, Update, Delete) using Hibernate for seamless interaction with relational databases.

• Utilized Hibernate annotations and implemented effective Object-Relational mapping (ORM / XML mapping) for seamless integration of Java classes with database tables.

WEB DEVELOPMENT: HTML, CSS, JAVASCRIPT

- Good hands-on HTML tags and CSS properties (Box model, Pseudo Classes, Flex Properties, Font Properties).
- Have knowledge in basic JavaScript (Strings, Arrays, Objects, Math Functions, DOM Model, Event Handlers).

DATABASE: ORACLE SQL

- Good understanding of RDBMS concepts(data types, constraints, operators) and knowledge of SQL statements(DDL, DML, DCL, TCL, DQL) and clauses(where, group-by, having, order by).
- Good Knowledge of Joins, Aggregate Functions and writing SQL queries.

MS-OFFICE: WORD, EXCEL, POWERPOINT.

OPERATING SYSTEM: windows

Having knowledge in Linux operating system.

• Having knowledge in usage of cloud service like amazon Web services.

ACADEMIC PROJECTS

PET PORTAL (Web Application)

- Modeled and designed a user-friendly application, "PET PORTAL" using web(Designing), python (Programming Language), Firebase SQL (Database) and Visual Studio (IDE).
- Devised to optimize community living by facilitating efficient resource management and seamless access to petportal amenities.

Key Features:

• User-friendly interface, efficient resource allocation and management.

Streamlined booking process and communication chat. Robust access control and security measures.

Achievements: Enhanced community resource utilization, resulting in improved living experiences and positive feedback.

INTERNSHIP & CERTIFICATIONS

1) Intern at KLEE Technologies [January 2023 - March 2023]

- Collaborated with the development team to design and implement new features for the Web design and implemented responsive and user-friendly UI components using html,css,bootstrap.
- Assisted in integrating SQL Real-time database for efficient data storage and retrieval and python participated in code reviews, providing constructive feedback and acquired knowledge in python Studio.
- 2) Certification of completion of Accenture Nordics Developer on Forage | Accenture
- 3) Full-Stack Development Course | JSpiders, Dilsukhnagar, Hyderabad

PERSONALITY TRAITS (SOFT SKILLS)

- Self-Motivated, Detail-Oriented and can adapt to new technologies and challenges.
- Possess good verbal and written communication skills, Problem-Solving skills.
- Tech-Enthusiastic and committed to continuous learning and growth.

PARSA BHAVYA SRI

(Signature)