PRAVEEN S
FULL STACK DEVELOPER TRAINEE

PROFILE SUMMARY

To build a career with a leading corporate having dedicated professionalism, which would help me to explore myself by realizing my latent skills and also to work as a team player in a challenging environment.

CONTACT DETAILS

- **MOBILE**: 9344082998, 9629449395
- **GMAIL**: praveenkumarsiva2001@gmail.com
- **LINKEDIN**: https://www.linkedin.com/in/praveen-s-9a59a7251
- **LOCATION**: Bangalore, Urban, India.

EDUCATION

BACHELOR OF MECHANICAL ENGINEERING   **2022**
SRM TRP ENGINEERING COLLEGE
CGPA: 8.2

HIGHER SECONDARY SCHOOL CERTIFICATE   **2018**
INFANT JESUS MATRIC HIGHER SECONDARY SCHOOL
PERCENTAGE: 70.8

SECONDARY SCHOOL LEAVING CERTIFICATE   **2016**
INFANT JESUS MATRIC HIGHER SECONDARY SCHOOL
PERCENTAGE: 90.2

TECHNICAL SKILLS

Completed Java Full Stack Development Program in Besant Technologies(BTM Layout), Bangalore.

FRONTEND

- Good understanding of html and css.
- Good knowledge on creating forms using html and css.
- Good knowledge on javascript.
- Have a better knowledge on javascript functions
- Good understanding of DOM in javascript.
- Basic understanding of AngularJS, leveraging its fundamentals for enhanced interactivity within web projects.

STRUCTURED QUERY LANGUAGE

- Good understanding of RDBMS concepts like constraints, Normalization, Tables etc.
- Excellent Knowledge of writing SQL queries.
- Good understanding of SQL concepts like Grouping, Sub- queries, Functions etc.
- Solid understand of SQL Joins (Inner joins, Left join and Right joins and full joins).
- Good knowledge of DDL, DML and TCL

JAVA
- Strong grasp of OOPs, including class, object, inheritance, and abstraction.
- Exception handling proficiency; adept with access modifiers.
- Solid understanding of interfaces, abstract classes, and Java 8 features.
- Proficient in Regular Expressions, Multithreading, and Collections.
- Sound knowledge of JDBC, Servlets, and core Java concepts.

PROJECTS

EDUCATIONAL WEBSITE

DESCRIPTION: Built a Full Stack educational platform with user-registration, course browsing and interactive web pages.

RESPONSIBILITIES:
- Implemented user registration and database handling using Java Servlets.
- Developed responsive web pages for categories, courses, and user interactions.

TECHNOLOGIES: Java Servlets, MySQL, HTML, CSS, JavaScript.

LINK: https://github.com/Praveensiva2001/EduAppp.git

ONLINE GROCERY STORE WEBSITE

- Designed and developed a online grocery store using HTML, CSS, Bootstrap and implemented Javascript for interactive elements and seamless user experience.
- Ensure a user-friendly integration and intuitive navigation for an improved shopping experience.

LINK: grocerywebsitee.netlify.app

BUS RESERVATION

- A Bus Reservation Project with JDBC involves creating a software system that allows users to search for and reserve bus tickets.
- It connects to a database to store and retrieve information, providing a seamless and efficient way for customers to book their journeys.

ATM SIMULATOR

- Created a Java-based ATM simulator featuring user authentication, balance inquiries, deposits, and withdrawals. Utilized Java, Scanner, and key control structures for menu-based interactions, demonstrating core banking functionalities and Java proficiency.

EXPERIENCE

I completed a comprehensive 6-month training program in Full Stack Java development at Besant Technologies, acquiring valuable hands-on experience and proficiency in the software field.

CERTIFICATION

CERTIFICATION NAME : Full Stack Java Course

TRAINING PROVIDER : Besant Technologies