# Navaneethan R

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## CAREER  OBJECTIVE

Detail-oriented Java Full-Stack Developer with a strong foundation in Core Java Programming, seeking a challenging Java Developer role. Eager to collaborate with talented teams to tackle complex problems and deliver impactful solutions that exceed expectations.

## EDUCATION

| QUALIFICATION | INSTITUTION | PERCENTAGE | PASSING OUT |
|---|---|---|---|
| Bachelor of Technology (IT) | K.L.N Of College of Engineering | 81% | 2019 – 2023 |
| Intermediate | Fatima Matric Hrs Sec School | 57% | 2018 -- 2019 |
| SSC | Lakshmi School | 74% | 2016 -- 2017 |

## TECHNICAL SKILLS

- **Programming Languages** :  Core Java (OOPS, Java8, Exception Handling, Collection Framework, Multithreading)
- **J2EE Technologies** : JDBC, Servlet, JSP
- **Java Frameworks** :  Hibernate, Spring framework
- **Web Technologies**  :  HTML5, CSS3, JavaScript
- **Data base (RDBMS)** :  MySQL
- **Mobile App Development :** Android Application
- **IDE and other tools**  :  Eclipse, Spring Tool Suite

## EXPERIENTIAL   LEARNING

- Title/Role        :  Java Full-Stack Developer Trainee
- Company        :  Palle Technologies, Bangalore
- Duration        :  sept 2023 – mar 2024
- Course Work : Object oriented programming (OOPS), Front-end development, Back-end development, Database Management, Debugging tools.

## PROJECTS

**1. Hotel Management System App using Android|**

- The Hotel Management System App is a mobile application designed to streamline the process of ordering food from a hotel's restaurant for both guests and staff. The app will provide a user-friendly interface for guests to browse the menu, place orders, and make payments directly from their smartphones. Additionally, the app will facilitate efficient order management and kitchen operations for hotel staff.

**2. Java-based Student Management System : A MVC Approach |**

- Develop a Student Information System using Java technologies (JDBC, Servlets, JSP) following the MVC design pattern. The system will provide a user-friendly interface for student login, data entry, storage in a JDBC database, and display of student details in a grid format.

**3. Hibernate Console CRUD Application |**
   • Create a Java Console application that demonstrates Hibernate integration with a relational database for performing CRUD (Create, Read, Update, Delete) operations. This project will help us to understand how to connect to a database using hibernate.cfg.xml.file, Exception Handling, Build Session Factory, Open Session and Transactions, Save Objects, Commit Transaction, Close Session and Session Factory and manage data through a simple console interface

**4. JDBC Console CRUD Operations |**
   • Create a Java console application that demonstrates JDBC (Java Database Connectivity) integration with a relational database for performing CRUD (Create, Read, Update, Delete) operations. This project will help you understand how to connect to a database, execute SQL queries, and manage data through a simple console interface.

# CERTIFICATIONS

   • Full Stack Java Developer       Palle Technologies
   • Java SE 11 Developer       ECJAAP
   • SQL (Basic)       Hacker Rank
   • Android Application       Elysium Academy

# STRENGTHS:

   • Good Communication Skills
   • Quick learner with analyzing capability.
   • Time Management, Project Management and Leadership Skills.
   •  Ability to adopt any Environment.

# POSITIONS OF RESPONSIBILITY

   • Successfully organized and **School** Sport's Event (2019) attended by over 4000+ Students.
   • As a **NSS** volunteer, actively participated in various community service activities for 2 years.
   • Successfully planned, **organized** and executed our department event **Clusiter 2k22** as a part of college fest.

# SOFT SKILLS

   • **Problem Solving** : Strong analytical and problem-solving skills.
   • **Communication** : Excellent written and verbal communication skills.
   • **Team Work** : Ability to work collaboratively in a team environment.

# INTERESTS AND HOBBIES

   • Playing team sports and solving puzzles.

   • Exploring and learning new things daily.

   • Listening music