

Objective

As a recent computer science graduate, I am enthusiastic about expanding my expertise in Java and the Spring framework. With a solid foundation in computer science principles, I am eager to apply my knowledge to develop robust and scalable applications.

EXPERIENCE

- Principles of Banking-EBI(training)** 📅 January 2024 -February 2024
- Understanding of the banking system, its products, and services.
 - Proficiency in banking principles.
 - Knowledge of the role of technology in the banking sector.
 - Eligibility to work in banks and financial technology companies.
- Principles of java and spring boot-EBI(training)** 📅 **October**2024 -December2024
- Understanding of Java programming language principles.
 - Proficiency in using the Spring Boot framework to build modern web applications.
 - Ability to design and develop scalable applications.
 - Hands-on experience working on real-world software projects.
 - Eligibility to work in large companies.
- IT Helpdesk- ISUPPORT-(training)** 📅 January 2023 -February 2023
- I have practical experience in providing helpdesk support, assisting users with technical issues, and ensuring timely resolution of support tickets.

SKILLS

Java: OOP, Stream, Thread, Collections.

Spring Framework: Boot, Web.

Front End: HTML5, CSS3.

Familiar with: Database, Data Structure, Algorithms, Python, Problem-solving, ISTQB Foundation Level.

PROJECT

- GoTech (Graduation project)**
- Developed a dynamic e-commerce website for selling electronic devices, showcasing backend expertise and user-centric design.
- Frontend Development: Built web pages using HTML, CSS, and JavaScript, ensuring a visually appealing and interactive user experience.
 - Backend & API: Created a robust backend and API infrastructure to handle user accounts, product listings, sales transactions, and data management.
 - Database Design: Developed an Entity-Relationship Diagram (ERD) to effectively structure and manage website data.
 - Quality Assurance: Conducted comprehensive testing, identifying and resolving bugs to ensure optimal website performance and reliability.

COURSEWORK

- Algorithms Analysis and Design cloud camp native** 📅 June 2023
- I mastered efficient search algorithms like linear and binary search, along with sorting algorithms like bubble sort and merge sort.
 - I refined my skills in writing clean, readable, and efficient code, optimizing for both time and memory usage
 - using programming languages like Python, Java, and C++.
- Data Structures Decode cloud camp native** 📅 August 2023
- I learned about different types of data structures such as linked lists, arrays, stacks, and queues.
 - understood how each data structure works and how to use it efficiently.
 - using programming languages like Python, Java, and C++.
- ISTQB Foundation Level Complete Training Nezam** 📅 March 2023
- I grasped the core concepts of software testing, its role in the software development life cycle (SDLC), and the various testing methodologies.
 - gained comprehensive knowledge of various testing techniques like black-box and white-box testing, equivalence partitioning, boundary value analysis

EDUCATION

computer science

Graduate from Modern Academy class of 2021 Computer Science Department. 📅 10/2017 - 06/2021

MILITARY STATUS

Complete the service Military