Aman Gameti

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OBJECTIVE

Recent graduate with a strong passion for Java programming. Proficient in core Java and skilled in object-oriented design. Eager to apply my expertise in a professional setting, creating efficient solutions and contributing to your team's success. Excited to stay updated with emerging technologies and leverage them to drive innovative projects.

EDUCATION

L.D. College of Engineering-GTU

B.E in Computer Engineering (CGPA: 8.27) (CPI 8.17)

ST. Xavier's high School-GSHSEB | 86%

HSC in Science with Mathematics as a major and computer as an optional

ST. Xavier's high School -GSHSEB | 83%

Ahemedabad, Gujarat | June 2023

Gandhinagar, Gujarat | June 2019

Gandhinagar, Gujarat | June 2017

EXPERIENCE AND INTERNSHIPS

Junior Java Full Stack Developer Tata Strive. Java Trainee

Aanand, Gujarat October, 23 Present

- Currently undergoing comprehensive training as a Junior Java Full Stack Developer STRIVE in Anand, Gujarat, a leading training and skill development program.
- Actively engaged in hands on learning Build rearning and practical application of Java programming concepts, software development methodologies, and industry best practices.

Computer.E.Cybernatics Pvt. Ltd.

Spring Boot Intern

Ahmedabad, Gujarat February, 23–May 2023

- Creating RESTful APIs, explored various Spring projects, such as Spring Data, Spring Security, and Spring Cloud.
- Understanding of built-in tools for monitoring and managing applications for Rapid Application Development.
- Developed a E commerce web application leveraging Spring Boot's capabilities.

PROJECTS

Developing E - commerce Web Application with Spring Boot and Microservices

- Designed a high-level architecture using Spring Boot, encompassing various services for users, administrators, app maintainers, and sellers. Created REST APIs for seamless communication, involving complex join queries in SQL databases, with results displayed on the Themelyf frontend. The site supports multiple currencies, distinct views for different roles, and an admin summary page.
- For the microservices project, designed core modules and developed an react frontend. Implemented diverse categories and sections, ensuring a rich user experience. Employed password encryption, Spring's role-based authentication, and wrote unit tests for APIs, contributing to a scalable system. Successfully integrated a PayPal gateway for secure payment processing.

Gym Website using html CSS JavaScript and bootstrap

Website for the fitness center, highlighting services and offers to attract clients. Includes contact details and a convenient membership form for interested individuals. Link https://aman79lb.github.io/gymsite_project1.github.io/

Employee Management Spring MVC Web application

- · Managed to build a project aimed to perform Crud operation and demonstrate MVC design pattern and Hibernate ORM mapping to manage employee table in MySQL.
- The application runs on an Apache Tomcat server, utilizing JSP pages for frontend interaction. Maven serves as the dependency management tool. The tech stack includes Bootstrap, JavaX Servlet API, Lombok, and JSTL library.

Snapshots: https://github.com/aman78git/imgsrc

Creating a Cryptocurrency news site utilizing Django.

 Developed a Python 3 web-based Django app, integrating a request handler with the Crypto Compare API for JSON data retrieval. Designed the main frontend page to showcase top cryptocurrencies. Implemented search functionality for users to access market cap, daily changes, and prices of various currencies.

TECHNICAL SKILLS

Programing Languages: Java, python, C++, C, C#, Assembly Language

Scripting Languages: HTML5, CSS3, JavaScript, php, Typescript Framework: Spring Boot, Spring MVC, Django MVT, Angular 8

Server Environment: Apache Tomcat, NodeJS, Jetty

Database: MySQL, MongoDB, PostgreSQL

Technologies: Docker, React, Jira, GCP, Matlab, Git VCS, Github, Themelyf, Android studio

Language Proficiency: English | Hindi | Gujarati

Skills: Microsoft Office, Tinkercad, Stable Diffusion, Word Press, Drawing, Prompt Engineering, Canva, Figma