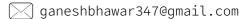
Ganesh Bhavar

Software Developer | Full Stack Web Developer











WORK EXPERIENCE

JAVA DEVELOPER AT SERVOSYS SOLUTIONS | JAN 2024 - CURRENT

- → Developed and implemented a secure, efficient gold loan management system for ICICI Bank, streamlining operations and enhancing customer experience.
- → Developed and deployed Construction Finance and Loan Originating System for Aditya Birla Home Finance to facilitate secure loan processing for individual and non-individual business users.
- → Tech stack- SpringBoot, JavaServer Pages (JSP), Servlets, Weblogic Server, Oracle Database, BPMN workflow, Java.

SOFTWARE DEVELOPER AT RELATIENT CERTIFICATE | JUNE 2023 - DEC-2023

- → Created a user friendly configuration website for their product DASH Self which will update the configurations of DASH Self Application in real time.
- → Worked with Angular in Frontend and Created Rest API using Java, SpringBoot and Postgres SQL.
- → Tech stack- Angular, SpringBoot, TypeScript, Postgres SQL, Java, Docker.

PERSONAL PROJECTS

BLIND ASSISTANCE SYSTEM PYTHON | COMPUTER VISON

- → Implemented a voice assistance system integrated with computer vison which will tell blind people about their surroundings in real-time and assist them in their day-to-day activities.
- → It has the functionality of Face Detection, Image Captioning, object detection, Optical Character Recognition, Navigation etc.
- → GitHub → Code

SECRETS HTML | CSS | JS | MONGODB | GOOGLE-OAUTH2.0 | BCRYPT

- → A Full stack Secure Social Media Site In which the User can post their secret anonymously.
- → Made the Front end with Html and CSS and used passport to save sessions and cookies. Added MongoDB for back end and mongoose-encryption for database encryption. Also used Google-oauth2.0 to allow users to login with their Google account.
- → GitHub → Code

ACHIEVEMENTS & CERTIFICATES

- → Received a **Copyrights Certificate** from the Government of India for developing an innovative Blind Assistance System.
- → Recognized by the **National Service Scheme**, Ministry of Youth Affairs & Sports, Government of India, for social service as an NSS Volunteer.
- → Awarded **Certificate of Excellence** in recognition of outstanding performance in Viz-A-Thon, a hackathon of data visualizations.
- → I have been awarded a **Merit Scholarship** Under Education Scholarship Scheme for the Army Children by Army Welfare Education Society.

EDUCATION

VIIT, PUNE

B.TECH, ARTIFICIAL INTELLIGENCE Feb 2020 - July 2024 | Pune 9.1 CGPA Marksheet

KENDRIYA VIDYALAYA

SCIENCE (PCM) WITH COMPUTER SCIENCE March 2020 | Chandigarh 84% (CBSE Class XII) Marksheet

ARMY PUBLIC SCHOOL

March 2018 | Haryana 82% (CBSE Class X) Marksheet

SKILLS

PROGRAMMING LANGUAGES:

C++/C | Python | Java | SQL

FRONT-END DEVELOPMENT:

HTML | CSS | JS | TypeScript | Angular React | JQuery | JSP(Java Server Page)

BACK-END DEVELOPMENT:

Rest API | SpringBoot | Servlet | Node

DATABASES:

MySQL | MongoDB | Postgres SQL |
Oracle Database

TOOLS:

Git | GitHub | Bit bucket | Intellej | Vs Code | Tableau | Docker

COURSEWORK:

Data Structure | Algorithms | OOPs | OS DBMS | Web Application

TRAINING & COURSES

- Learning Java 11 Linkedin Learning
- SQL Intermediate HackerRank
- Complete Web Development Udemy

HOBBIES

Travelling & Fitness