Anjali Nanaware

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SKILLS

- Languages: c++, Java, JavaScript, SQL, HTML, CSS,.
- Frameworks: Spring boot, Hibernate, RESTful API
- Databases: Mysql, Oracle.
- Tools: Spring Tool Suite, Git, Github.

WORK EXPERIENCE

Technobrilliant Learning Solutions

Frontend Developer Intern

Pune, Maharashtra Aug 2022– Sep 2022

• Collaborated with a team of 4 to design and build the frontend for a cafe website, improving user experience.

SevenMentor Private Limited

Pune, Maharashtra

Java Developer Intern

Dec 2024 - June 2025

• Contributed to the full software development lifecycle, gaining hands-on experience in modern web application architecture.

• Applied object-oriented programming (OOP) principles and best practices in a real-world project environment.

PROJECTS

Geospatial Area Calculator: https://anjalinanaware.github.io/AreaCalculationOnMap/

- Problem: Real-time area calculation for user-defined map polygons required to automate spatial measurement.
- Solution: Developed a web application that dynamically computes and displays the area of user-selected map polygons.
- Technologies: HTML, CSS, Javascript, Leaflet js, Turf js

Directive Do -Eisenhower Matrix Task Manager :https://github.com/AnjaliNanaware/Directive-Do

- Problem: Inefficient task management due to difficulty prioritizing urgent vs. important tasks.
- Solution: Implemented a digital to-do list application utilizing the Eisenhower Matrix to categorize and prioritize tasks.
- Technologies: React JS, Spring boot, Mysql, REST API

AI-Powered Smart Reply for Gmail: https://github.com/AnjaliNanaware/email-writer

- Problem: Time-consuming email replies and repetitive drafting hinder productivity.
- Solution: Spring Boot Gmail extension with Groq AI generates instant, relevant replies via an injected button.
- Technologies: Built with Spring Boot, powered by Groq AI, and integrated into Gmail.

EDUCATION

PCET's Nutan Maharashtra Institute of Engineering and Technology

Pune, Maharashtra

Bachelor of Engineering in Computer Engineering

Expected June 2026

Cumulative GPA: 9.52/10.0

Government Polytechnic Pune

Pune, Maharashtra

Diploma in Computer Engineering

2020 - 2023

Percentage: 88.73

Sau. Tarabai Shankarlal Mutha Kanya Prashala, Chinchwad

Pune, Maharashtra

SSC Percentage: 97.20

2020

PUBLICATIONS

Research Paper: Real-Time Geospatial Analysis: A Web Application for Dynamic Polygon Area Calculation 2024

• Published in: International Journal Of Creative Research Thoughts - IJCRT

https://ijcrt.org/viewfulltext.php?&p_id=IJCRT2405905

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2024

• Title of work: A web application for area calculation on map

https://github.com/AnjaliNanaware/Certifications/blob/main/DownloadROC.aspx%5B1%5D.pdf

CERTIFICATIONS

- HackerRank Certifications: Problem Solving, SQL basic
- NPTEL Certification: Programming with java (Silver)
- Java Foundation Certification by Infosys Springboard

COMMUNITY LEADERSHIP

- Community Lead at Art Club of College: Organized events, conducted workshops and competitions with 15+ participants
- Technical Club Co-Head