AYUSHI GAUTAM

Pune, India| gautamayushi91@gmail.com | LinkedIn | GitHub _____

EDUCATION

TRINITY COLLEGE OF ENGINEERING AND RESEARCH Pune, India
Bachelor of Engineering in Computer Engineering | CGPA 8.71 May 2026

KJ's TRINITY JUNIOR COLLEGE Pune, India
HSC (12th Grade) | 73.50 % May 2022

LADY FAIZUNISSA KHAN ENGLISH MEDIUM SCHOOL Pune, India
SSC (10th Grade) | 81.80 % May 2020

INTERNSHIPS

MERN DEVELOPER | EYDGS Pune, India
● Worked on a Project Management Tool using MERN Stack. Feb, 2025
● Participated in virtual sessions, project milestones, and collaborated with peers to deliver a functional prototype under tight guidelines.

JAVA DEVELOPER |Infosys Springboard Pune, India
● Built a full-stack Multi-cloud storage website, for Google Drive and One Drive. Jan, 2025
● Utilized ReactJS, Node, SQL and Java for implementing the project in 30 Days.

SKILLS

Programming Languages: Java, JavaScript, TypeScript, Python.
Databases: MySQL, MongoDB.
Web Development: HTML5, CSS3, Tailwind CSS, jQuery, ReactJS, NodeJS, Express JS.
Developer Tools: VS-Code, Postman, Vercel, Netlify. Git, GitHub.

PROJECTS

FEMCARE: PERSONALIZED HEALTHCARE| React, Node.js, MongoDB, API Integration, GMM modelling

● A personalized health and wellness app designed specifically for women, focusing on menstrual cycle tracking, pregnancy monitoring, and overall reproductive health.
● Designed to empower women with accurate insights, improve awareness of their health, and support better lifestyle choices.

MULTICLOUD STORAGE APPLICATION | Java, Cloud APIs, OAuth2.0, File I/O

● A cloud-agnostic file storage system that allows users to upload, manage, and sync files across multiple platforms like Google Drive and OneDrive.
● Built with Java and integrated using REST APIs and OAuth for secure authentication and data transfer.

PROJECT MANAGEMENT TOOL | MERN Stack, TypeScript, Chart.js

- A full-stack application to manage projects, assign tasks, view analytics and a dashboard with **CRUD functionality**.
- Includes role-based authentication, drag-and-drop task boards, productivity charts, notifications, and responsive UI for seamless project coordination.

CREEP DETECTOR- Quiz App | HTML, CSS, JavaScript

- Built a quiz-based single-page application that detects suspicious behavioural patterns through multiple-choice questions and logic-based scoring.
- Designed with an engaging UI and dynamic page routing to enhance user experience and simulate real-time evaluations.

ACTIVITIES

Document Secretary **| COMPUTER ORGANIZATION OF RADICAL ENGINEERS, TCOER**

- Created comprehensive post-event reports covering key highlights+   May, 2024– May, 2025

  participant data, and outcomes for department events.
- Actively coordinated core events, collaborating with organizing teams to ensure smooth execution and timely documentation.