

# Nidhi Bhawari

## DEVELOPER

Mumbai | Nidhibhawari28@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#) | [Leetcode](#) | 9076273727

## EDUCATION

Bachelor of Technology in Computer Engineering  
Vidyalankar Institute of Technology , Mumbai CGPA : 8.8  
Expected Graduation: 2027

HSC  
Percentage: 75.15

## PROFESSIONAL SKILLS

Team Collaboration      Design Understanding  
Leadership                  Problem Solving

## TECHNICAL SKILLS

Java, MERN Stack, Android Development, MySQL ,  
Google Cloud Platform (GCP), Vercel (basic), data  
structure and algorithms, Git, Linux (Ubuntu)

## PROJECTS

### Portfolio Website

A personal portfolio built using React and Tailwind CSS. Deployed on Vercel and Google Cloud (Cloud Run) for redundancy and learning purposes.

### Futuristic Library

A web app built with React, Vite, Tailwind CSS, Node.js, Express, and MongoDB. Features secure auth, OTP email verification, book uploads and AI-based recommendation system.

### Campus Network system

Designed and deployed a Campus Network System in Cisco Packet Tracer with web hosting, VLAN segmentation, and RFID-based authentication.

### Employee Management System

Developed an Android app to manage employee records with CRUD operations and real-time updates.

## EXPERIENCE

### Technical Member – CESA (Computer Engineering Student's Association)

4 months – Present

Implemented Frontend for the committee website. Contributed to technical event planning and student workshops.

### Project Engineer (Academic Role)

Implemented full-stack apps using Java, Spring Boot and React and also using MERN Stack. Collaborated in 3+ group projects, Appeared for Hackathons.

### Cloud Computing Trainee – CDAC (Centre for Development of Advanced Computing)

Jun 2025 - July 2025

Built and deployed a Document AI-powered expense tracker using GCP services: Cloud Functions, Storage, and Firestore.

## ADDITIONAL INFORMATION

TCS iON Career Edge – Young Professional  
Big Data - Infosys Springboard  
Java Developer & DSA Training (Dec 2024 – Jan 2025)  
JavaScript MERN Full Stack (Oct 2024 – Nov 2024)  
MySQL: SQL, PL/SQL & DBA Programming (Dec 2024 – Jan 2025)