

EDUCATION

Bharati Vidyapeeth (Deemed University)Department Of Engineering and Technology
BTech Computer Science & Engineering;

GPA: 8.4

Navi Mumbai, India
2022 - 2026

SKILLS SUMMARY

- • **Android Development:** Java, Android Studio, XML, SQLite, Firebase (Auth, Realtime DB, Firestore)
- • **Web Development:** HTML, CSS, JavaScript, PHP, MySQL, Flask, Firebase (Hosting),supabase(Hosting), Bootstrap (basic)
- • **AI/ML & NLP:** Python, FastAPI (basic), Scikit-learn (basic), Pandas, NumPy, Matplotlib, Text Summarization
- • **Tools & Platforms:** VS Code, Android Studio, Jupyter Notebook, Git, Canva, MySQL Workbench
- • **Other Skills:** Problem Solving, Team Collaboration, Communication, Event Management, Leadership

WORK EXPERIENCE

Junior Manager – AIESEC Global Sector | [LINK](#)

Jan 2024 – July 2024

- Conducted cold calling and lead generation for international volunteering programs.
- Built and maintained international partnerships, fostering global collaboration.
- Performed supply-demand analysis to align applicant interests with global opportunities.
- Managed applicant tracking and follow-ups, ensuring smooth recruitment workflows.
- Developed strong skills in communication, time management, and cross-cultural coordination.

PROJECTS

Time Table Generator Web App – [GitHub](#)

- Developed a web app that generates conflict-free college timetables using smart logic.
- Supports subject allocation, faculty mapping, and lab constraints.
- Tech Stack: Python, Flask, HTML/CSS, JS.

SakshamNaari – Women Literacy & Empowerment Web App – [GitHub](#) | [DEMO](#)

- Built a web platform focused on promoting women's literacy and financial independence.
- Features include educational content, goal tracking, and support resources for women across different backgrounds.
- Aimed at bridging the digital literacy gap through an intuitive and multilingual interface.
- Tech Stack: HTML, CSS, JavaScript, Firebase

Real-Time Chat Application – [GitHub](#)

- Created a real-time messaging platform using Firebase.
- Enabled live chat, authentication, and multi-user support in a responsive interface.

YouTube Video Summarizer – [GitHub](#)

- Built a web app that extracts and summarizes the transcript of a YouTube video.
- Implemented transcript scraping and NLP-based text summarization using custom logic.
- Designed the interface for users to input a video link and receive a concise summary.
- Tech Stack: Python, Flask, NLP, Transformers (optional), HTML/CSS

Expense Manager – Android Application – [GitHub](#)

- Developed a native Android app to help users track, categorize, and manage personal expenses efficiently.
- Implemented features like add, edit, and delete transactions, along with a transaction history view.
- Focused on a simple and intuitive UI using XML layouts and proper activity lifecycle management.
- Used SQLite for secure local data storage, ensuring full offline functionality.
- Tech Stack: Java, Android Studio, SQLite.

ROLE OF RESPONSIBILITY

Vice Chairperson – GEEKSFORGEEKS Student Chapter, BVDU |
Discipline Head – NSS, BVDU |
Member – Institution’s Innovation Council (IIC), BVDU |
Event Executive – E-Cell, BVDU |

2024–Present
2024–Present
2024–Present
2023–2024

CERTIFICATES

Programming in Java | NPTEL | [CERTIFICATE](#)
70% MARKS, ELITE

July 2023 - October 2023

Python for Data Science | NPTEL | [CERTIFICATE](#)
57% MARKS

July 2024 - August 2024