

Kunal Borole

Computer Engineer

I am presently pursuing a Bachelor's degree in Computer Engineering and actively seeking opportunities to work in a dynamic and stimulating work environment that will foster my professional growth and enable me to acquire novel skills.

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EDUCATION

B. Tech in Computer Engineering St. Vincent Pallotti College of Engineering and Technology

12/2021 - 06/2024

Nagpur

Diploma in Computer Engineering Government Polytechnic, Pune

08/2018 - 08/2021

Pune

PERSONAL PROJECTS

Placement Cell (01/2023 - Present)

- The **Placement Cell** is a web-based application developed using the **MERN** stack (**MongoDB**, **Express.js**, **React.js**, and **Node.js**). The project aims to enhance the placement management system by providing students with relevant information about their eligibility criteria and job offers from different companies. The platform effectively informs students about available job opportunities, increasing their chances of securing desirable employment opportunities.

Let's Chat (06/2022)

- Let's Chat** is an Android chat application developed using **Java** and **XML** programming languages, with **Firestore** utilized as the backend. The primary objective of this project is to facilitate connections between new employees and their colleagues within the organization.

Library Management System (09/2021)

- The objective of the project was to develop a **Java**-based desktop application for managing libraries, with **MySQL** serving as the backend database. The goal was to create an intuitive interface that would allow users to **easily navigate** the system, address common library management challenges, and solicit feedback from diverse stakeholders, including clients and educators.

TRAINING AND WORKSHOP

C++ Training conducted remotely from IIT Bombay on Spoken Tutorial

04/2020

The Spoken Tutorial Project is about teaching and learning a particular FOSS (Free and Open Source Software) via an easy Video tool

Achievements/Tasks

- C++ training program focused on advanced programming concepts, including object-oriented programming, data structures, algorithms, and memory management.

SKILLS

JAVA

REACT JS

NODE.JS

GIT

GITHUB

PYTHON

HTML

CSS

SQL

EXTRACIRRICULAR ACTIVITY

Participated in EncipherX CTF organized by st. Vincent Pallotti, Nagpur (03/2022)

Participated in Hackathon organized by st. Vincent Pallotti, Nagpur (03/2022)

CERTIFICATES

Google Crash Course on Python Certificate (02/2022)

Introduction to Git and Github

Design and Thinking for Innovation

C++ Training Certificate

Using Python to Interact with the Operating System

C training certificate

Java Language Features

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

INTERESTS

Android Development

Web Development

Artificial Intelligence

Machine Learning