ABHIJEET CHAITANYA KAMALEKAR

B.Tech. - Computer Science & Engineering

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Sangli, Maharashtra, India - 416416

KEY EXPERTISE

Java C++ ReactJS NodeJS Express.js MongoDB Java Swing MySQL DSA OOPS

EDUCATION

Walchand College of Engineering, Sangli	2025
B.Tech. - Computer Science & Engineering	CGPA: **7.55 / 10**	

Manere Highschool and Junior College, Ichalkaranji	2020
12th	MSBSHSE	Percentage: **77.54 / 100**	

New English School, Miraj, Miraj	2018
10th	MSBSHSE	Percentage: **84.40 / 100**	

PROJECTS

TechShelf   10 Oct, 2024 - 02 Dec, 2024

Mentor: Self | **Team Size:** 2

Key Skills: MongoDB Node.js Express.js React.js

TechShelf is a web-based application built using the MERN stack (MongoDB, Express.js, React.js, and Node.js) that provides students access to a curated collection of technical books and other recommended reads. The platform is designed to foster learning by offering easy access to essential books for academics, technology, and personal development.

Interview Insights   10 Aug, 2024 - 03 Oct, 2024

Mentor: Prof. P. S. Limaye | **Team Size:** 3

Key Skills: MongoDB Node.js Express.js ReactJS

A web application built using the MERN stack (MongoDB, Express, React, Node.js) that enables users to view, share, and request interview experiences from various domains. It features a user-friendly interface, allowing seamless access and contribution of content to help users prepare for interviews

Notes Maker   05 Jul, 2024 - 03 Aug, 2024

Mentor: Self | **Team Size:** 1

Key Skills: Node.js Express.js EJS

A web-based application built using Node.js, Express, and EJS for creating, viewing, and managing personal notes. It uses the file system for data storage, allowing users to add, view, and delete notes seamlessly. Designed with a focus on simplicity and efficient note management.

Edu-Manage Desktop Application   16 Jan, 2024 - 22 Feb, 2024

Mentor: Prof. P. S. Limaye | **Team Size:** 2

Key Skills: Java Java Email MySQL Swing

Developed a Java-based desktop application to streamline student admission processes for Computer Science courses, incorporating Java Swing for the interface and MySQL for the database. Built key features including student admission management, course-specific fee handling, and email notifications for outstanding fees using Java Email. Implemented functionality to generate detailed admission and fee reports in PDF format, enhancing administrative efficiency.

ACHIEVEMENTS

- Successfully qualified MHT-CET(2020) with 96.77 percentile.
- First Runner-up in Code-Ocean Electrovert 2023 held among the students from 5 colleges
- Winner in Enigma (Puzzle Solving and GK) Electrovert 2023
- LeetCode highest rating 1529 with 280+ questions solved

POSITIONS OF RESPONSIBILITY

Secretary

Association of Computer Science and Engineering Students

Walchand College of Engineering, Sangli

- Coordinated and executed promotional plans for club events
- Techi-Tech: Lead of the mega event attended by 1500+ students

Captain

WCE Football Team Captain

Walchand College of Engineering, Sangli

- Co-ordinated and guided the team for 2 years throughout the zonal events
- Won Zonal Finals 2023

PERSONAL DETAILS

Gender: Male
Marital Status: Single
Current Address: Vijaynagar, Sangli, Maharashtra, India - 416416
Email: abhijeet.kamalekar@walchandsangli.ac.in

Date of Birth: 15 Feb, 2003
Known Languages: English, Hindi, Marathi
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