

ABHISHEK KAMBLE

Software Engineer Intern (2023 Computer Science Graduate)

@ abhishekk0358@gmail.com

+91-7773988376

Abhishek-Kamble

abhi-kamble

www.abhishekkamble.in

EDUCATION

B.Tech. in Computer Science & Engg.

Walchand College of Engineering, Sangli

Aug 2019 - Aug 2023

CGPA: 8.0

Higher Secondary School (HSC)

Miraj Mahavidyalaya, Miraj

Jun 2019

Aggregate Score: 73.23%

Secondary School (SSC)

Karmveer Bhaurao Patil Vidyalaya, Mhaisai

Jun 2017

Aggregate Score: 88.60%

TECHNICAL SKILLS

Languages:

C

C++

Core Java

JavaScript

SQL

Frameworks & Technologies:

Node.js

Express.js

ReactJS

JDBC

Git

AWS (EC2, RDS, SES, S3, Amplify)

Databases:

MySQL

MongoDB

Oracle

COURSEWORK

Data Structures & Algorithms

Operating Systems

Database Management Systems

Object Oriented Programming

PROFILES

- GitHub: [Abhishek-Kamble](#)
- Leetcode: [Abhishek_Kamble](#)
- CodeChef: [abhi_kamble](#)
- Codestudio: [Abhishek_Kamble](#)

OTHER ACTIVITIES

- Participated in **BMC AMI Mainframe Tech Connect 2023** at BMC Software, Pune
- Developed and deployed WCE-PACE official website. [View](#)
- COEP Mindspark'20 (**Rank-13**).
- TCS-iON Career Edge Certified.

EXPERIENCE

Software Engineer Intern – AFour Technologies

March 2023 – Present

Pune, India

Node.js

WebDriverIO

Zephyr

JIRA cloud

Jenkins

- Contributing to the development of the Vanilla automation dashboard, a robust test automation framework for Web testing.
- Successfully integrated the Report Portal, a test visualization tool, with the framework to enhance test reporting and analysis capabilities.
- Automated posting and resolution of test case issues on JIRA Cloud through seamless integration with Report Portal, resulting in a reduction in developer workload and improved overall work efficiency.
- Implemented automatic test execution result publishing using Jenkins, JUnit XML reporter, and Zephyr scale REST APIs, ensuring real-time visibility into test outcomes and progress.

ACHIEVEMENTS

- Smart India Hackathon-2022 (Software Edition) **Finalist**
- CodeChef August Cookoff 2021 **Global Rank-108 / 6k+**.
- CodeChef May Lunchtime, 2021 **Global Rank-335 / 11k+**.
- Google CodeJam 2021 Round I **Global Rank-3242 / 90k+.**[View](#)

PERSONAL PROJECTS

WCE Connects - Alumni portal of WCE, Sangli

Dec 2021 – Feb 2022

MongoDB

Express.js

Node.js

ReactJS

AWS SES

- Developed REST APIs as part of the back-end team to enhance the functionality of WCE Connects.
- Designed and implemented an automated user account creation function by extracting data from Excel sheets, **reducing manual workload by 95%**.
- Engineered APIs for the news forum, newsletter mailing, and password recovery system, significantly improving alumni engagement and user experience.

WCE HUB

Sep 2021 – Dec 2021

MongoDB

Express.js

React.js

Node.js

- Conceptualized, designed, and launched an innovative events and activities publishing platform, streamlining communication and fostering engagement among **1000+ students and 5+ college clubs**.
- Developed key features including multi-role user management, Google OAuth sign-in functionality, and enhanced security through the use of JWT (JSON Web Tokens) authentication.
- Created and maintained RESTful APIs to enable unique likes and comments on individual posts, enhancing user interaction and feedback mechanisms.