

ABHISHEK KAMBLE

Software Developer

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Pune, India

abhi-kamble

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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, Mhaisal

Jun 2017

Aggregate Score: 88.60%

TECHNICAL SKILLS

Languages:

C C++ Java JavaScript SQL

Frameworks & Technologies:

JDBC Spring Boot Ruby on Rails

AWS (SES, S3, Amplify) Git

Databases:

MySQL MongoDB

PROFILES

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

COURSEWORK

Data Structures & Algorithms

Database Management Systems

Object Oriented Programming

OTHER ACTIVITIES

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

EXPERIENCE

Associate Software Engineer – Cornerstone OnDemand

March 2024 – Present

Pune, India

- Currently working in **EdCast Platform Integrations** team on Learning Experience Platform (LXP).
- Designed and developed the **Audit Service** feature from scratch (both **UI** and **REST APIs**), to track and record important actions taken by users, ensuring they are logged with proper authorization for accountability and compliance.
- Developed a feature to generate audit logs report as CSV files, and implemented file compression techniques to reduce file size **by up to 95%**. Utilized **AWS S3** and **Google Cloud Storage** for secure and scalable storage.
- Developed a method to automatically delete the files from respective cloud storage services (AWS S3 and GCP GCS) after 15 minutes for storage efficiency and cost reduction.
- Migrated developer APIs from V5 to V6 namespaces to provide enhanced functionality, improved security with enhanced authentication mechanism, and are integrated with WSO2.
- Implemented key aliasing in MongoDB, **reducing document size by up to 50%**. This optimization improved both storage efficiency and query performance in handling large datasets.
- Utilized Redis caching on both the client and server sides, significantly reducing API response times and achieving a **99% reduction in API call volume**, enhancing system performance and scalability.

Software Engineer Intern – AFour Technologies

March 2023 – February 2024

Pune, India

- Successfully developed and implemented a solution for pushing test automation results to Zephyr, enhancing the overall efficiency of the testing process.
- Demonstrated a deep understanding of the Zephyr API, enabling the customization of automation test result integration with Zephyr and Jira ensuring real-time visibility into test outcomes and progress.
- Effectively deployed internal projects using GitLab CI/CD, showcasing proficiency in continuous integration and continuous deployment practices.

ACHIEVEMENTS

- 2nd Runner-up in AFourathon 4.0** at AFour Tech. [Certificate](#)
- Smart India Hackathon-2022 (Software Edition) **Finalist**.
- CodeChef August Cookoff, 2021 **Global Rank-108 / 6k+**.
- CodeChef May Lunchtime, 2021 **Global Rank-335 / 11k+**.
- Awarded with **Classic DSA Badge** by Coding Ninjas for the excellent skills in **Data Structures in C++**.
- Solved **450+** coding problems across various coding platforms.