# Vishwakarma Sumeet

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## Education

| University of Mumbai | ExpectedGraduation:    2024 |
|---|---|

Bachelor of Science in Information Technology
**Coursework:** Data Structures, Algorithms, Computer Systems, Software Engineering, Database Systems

## Skills

**Languages:** Java, JavaScript, C++, Dart                **Frameworks:** Next js, Flutter , React js
**Tools:** Kubernetes, Docker, GIT, MongoDB, Firebase,Node js

## Work Experience

**BloomStar Technologies**            **Software Engineer Intern**            **JUNE 2023 - AUG 2023**
- Developed Cross Platform  app using **Flutter**,  to create a visually appealing and performant user interface for both **Android** and **iOS**
- Implemented the **backend logic and API using Node.js**, leveraging its scalability and efficiency to handle **API** requests and communicate with the database.
- Designed and developed a **RESTful** API to enable users to search , schedule, and retrieve details, including **authentication services**.
- Leveraged secure cloud storage solutions for data management and storage.

**GirlScript Summer of Code**            **Project Mentor and Developer**            **MAY 2023 - AUG 2023**
- Implemented secure **user authentication** for a website using industry-standard protocols with **OAuth** and resulting in a **20% decrease** in unauthorized access attempts with **MFA**.
- Reduced server-client latency by minimizing the key-value terms by **30%** while maintaining.

## Projects

**CODEHUB APP** (GITHUB)                                                                                      Present
- **Flutter-based mobile application** that serves as a centralized platform for accessing YouTube tech courses, tech bootcamps, internship alert, and personalized roadmaps.
- CodeHub offers users a **comprehensive platform** that includes tech **bootcamps**, **internship information**, **authentication** and **progress tracking**, and **personalized roadmaps** for a personalized and structured learning experience.
- Received **positive feedback** from users, highlighting the app's impact in centralizing tech courses, providing valuable internship information, and guiding users toward their career goals.

**Android HealthCare App (VJTI 24 HOUR HACKATHON)** (GITHUB)                                      2023
- Designed and developed a custom healthcare Android application, using Java and Android SDK, resulting in a high-performing and user-friendly app.
- Implemented features such as **appointment booking, insurance information, and symptom tracking**, resulting in a comprehensive and useful app for users.

**Face Recognition App** (GITHUB)                                                      Mar 2023 - April 2023
- Developed a face recognition application, leveraging **TensorFlow** to provide **accurate** and efficient facial identification and verification capabilities.
- Integrated the face recognition model into the app's backend, ensuring efficient processing of images or video streams for real-time **face detection and recognition**.

## Honors and Awards

- Selected and Finalist in the top **12** teams out of **500** in VJTI National Level Hackathon
- Winner of **Android Game Development** Exhibition Competition by Sahyog College of IT and Management Studies
- Winner in the **Debugging** Contest by CSC, 2022
- Top 3 performers in the DSA Coding contest during the "**CODE DRAGON CONTEST**" by NMIT, 2021
- Secured **88 Global Rank** in CodeChef June Challenge 2021

## Volunteer Experience

- **CODEBUG TECH SEMINAR**: Organized and hosted a **machine learning seminar**, featuring speakers, resulting in a well-attended and informative event. Designed and executed a marketing campaign to promote the seminar, resulting in **over 80 attendees**. (**3$^{rd}$ prize**)