

CONTACT

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SKILLS

HTML REACT JS CSS

JAVA PYTHON GIT

JAVASCRIPT SPRING BOOT

MONGO DB BOOTSTRAP

MATERIAL-UI(REACT) DJANGO

EDUCATION

University of Mumbai - Bachelor of Science IT

June 2019 - june 2022

Harshad Hindlekar

Software Engineer

WORK EXPERIENCE

Vivanet Consultancy Services [Software Engineer I] [Sep 2022-Present]

Vivanet Consultancy Services [Intern] [Jan 2022-Aug 2022]

Projects

Palate App- Backend Services

Client Project

As part of the development team, I have built the backend services for the "Palate: Celebrating Every Taste" application, available on both the Play Store and iOS Store. We have utilized various AWS microservices such as Cognito, S3 bucket, and Lambda, along with the Spring Boot framework (Java) to develop the required microservices.

The backend services are responsible for managing the app's behavior and data. We have used PostgreSQL as the database for storing and retrieving data. To handle communication between the client applications and the backend, we have implemented REST APIs with GraphQL integration. This allows for efficient and flexible data retrieval and manipulation.

By leveraging the power of AWS microservices and the Spring Boot framework, we have created a robust and scalable backend solution for the "Palate: Celebrating Every Taste" application.

Hypercube

Client Project

I have worked on a project called "Hypercube" where the client required displaying their thoughts in both graphical and tabular formats. We designed an input section that allows users to input their thoughts, and based on the responses, we generated table and graph views.

To implement this functionality, we utilized various technologies and libraries such as Mermaid for graph generation, pagination for handling large datasets, and Material-UI elements for a visually appealing user interface. This project was both interesting and challenging, as it involved transforming textual data into visual representations.

PERSONAL DETAILS

- 1. Hobbies:
- 2. Cricket: I actively participate in cricket as an underarm spinner, demonstrating my skills in spin bowling techniques.
- 3. Tug of War: I excel as a participant in tug of war competitions, showcasing my strength, teamwork, and determination.
- 4. Kabaddi: I enjoy playing kabaddi, a traditional sport that requires agility, strategic thinking, and quick reflexes.
- 5. Badminton: I am an avid badminton player, engaging in this sport to improve my agility, hand-eye coordination, and overall fitness.
- 6. Reading PDF books: I have a keen interest in expanding my knowledge through reading books in PDF format, covering a wide range of topics.
- 7. Watching motivational content: I find inspiration in watching motivational content, which helps me stay motivated, driven, and focused on achieving personal and professional goals.

Throughout the development process, I was responsible for write effective code, debugging and fixing technical issues to ensure the stability of the software. Timely resolution of these issues was crucial to maintain a smooth user experience. Working on the "Hypercube" project was fulfilling, as it involved bringing the client's vision to life and overcoming technical challenges along the way.

Talent Zone

In-House Project

I played a key role in the development of "Talent Zone," a candidate portal that enables job seekers to find opportunities in their desired companies. The portal emphasizes showcasing the skills of each candidate, which is crucial for interview scheduling by company managers. As part of a collaborative and cross-functional team, I ensured the timely delivery of assigned tasks. I also took the initiative to enhance the software's performance and reliability. By implementing industry best practices and optimizing algorithms, I significantly improved the overall efficiency of the system. These efforts were aimed at providing a seamless user experience and aligning with topnotch standards.

My contributions to the "Talent Zone" project showcase my ability to work effectively in a team, deliver results promptly, and implement solutions that optimize performance and reliability.

ADDITIONAL QUALIFICATION / CERTIFICATION

• Certificate of Angular7 for Beginners by Great Learning Academy.

https://olympus1.mygreatlearning.com/course_certificate/EHKNPUZZ

• Certificate of Python Fundamentals for Beginners by Great Learning Academy.

 $https://olympus1.mygreatlearning.com/course_certificate/WL\\FGZUUY$

- Certificate of workshop on flutter by Pantech solutions.
- Certificate of TCS ION Career Edge Young Professional.
- Certificate of Attendance AWS summit India 2022.
- Certificate of participation in National Symposium on cyberspace 2021
- Certificate of 6 month stipend base Internship as Full Stack Developer.

https://drive.google.com/drive/folders/15c1nBUKFzvUT-qmegGNzm7I09YauYiWM