SANKET KUMBHAR

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TECHNICAL SKILLS

• Languages: Java, C++, Python

• **Frontend:** JavaScript, HTML, CSS, React js

• Backend: Node.js, AWS

• **Database:** mySQL, PostgreSQL

ACADEMIC PROJECTS

Weather Application - (Link)

Developed a dynamic Weather Application using HTML, CSS, and JavaScript, incorporating a third-party API for real-time weather data. The project aimed to provide users with accurate and visually appealing weather information

Billing Management – (Link)

We have developed a comprehensive Billing Management System using a Java framework with an SQL database backend. The project aimed to streamline and automate the billing processes for enhanced efficiency and accuracy.

Technologies Used:

- Java framework (Specify the framework, e.g., Spring, Hibernate).
- SQL for database design and management.

Amazon clone- (Link)

Developed a fully functional Amazon clone website as a personal project, showcasing proficiency in front-end web development using HTML and CSS. The project aimed to replicate the user interface and design of the Amazon e-commerce platform.

EXPERIENCE:

Internship at Vanillaket on web development (online)

CERTIFICATION

- Goggle certificate and badge in AI & ML and Cloud (Link).
- AWS Cloud Practitioner Certification from GeeksforGeeks.

ACHIEVEMENTS

- Runners up in inter-collage coding event 2022-2023
- Completed NPTEL course on phyton in November 2022 Percentage=76%

EDUCATION

Padre Conceicao Collage of Engineering, Verna | Branch: Information Technology | (2021-2025)