Bachelor of Science in Computer Science Mumbai University connectanikett@gmail.com GitHub LinkedIn

#### SUMMARY

Aspiring frontend web developer with a passion for creating responsive and visually engaging user interfaces. Eager to leverage skills in HTML, CSS, and JavaScript to contribute to dynamic projects, while continuously learning and adapting in a collaborative team environment.

### **EDUCATION**

Degree	Institute	Board / University	CGPA/Percentage	Year
B.SC.(CS)	Ng Acharya College	Mumbai University	7.95	2020-2023
Hsc	NG Acharya College	HSC Mumbai	56%	2020
SSC	Lokmanya Tilak High School	SSC Mumbai	66%	2018

### **PROJECTS**

### • My Portfolio

languges used - html css js

Github

- My Portfolio is a personal website showcasing my projects, skills, and experiences. Built using HTML, CSS, and JavaScript, it serves as a platform to demonstrate my proficiency in web development and design.

## • DostiBazaar an E-commerce Fashion Website

languges used - php html css js MySQL

WebApp

Dostibazaar is an e-commerce fashion website developed with Azure services and AI integration. The platform leverages
Azure services for hosting and managing the infrastructure, including a SQL database for efficient data storage and retrieval.
Incorporating AI capabilities, the website integrates speech services for feedback collection, enhancing user interaction and
accessibility. Additionally, Dostibazaar employs a web app Azure service to streamline the user experience and ensure
scalability

### • Link text to qr generator

languges used - html css js

Github

- The Link Text to QR Generator project is a versatile tool designed to convert text or URLs into QR codes swiftly and efficiently. This tool simplifies the process of generating QR codes, allowing users to seamlessly transform any text or hyperlink into a scannable QR code. Whether for digital marketing, personal branding, or information dissemination, this project provides a convenient solution for creating QR codes on the fly
- About it

# TECHNICAL SKILLS

- Programming Languages: html, css, js, php, react, Python
- Tools and Frameworks: Jupyter, Visual Studio & Figma
- Operating Systems: Windows, Linux & Android

# KEY COURSES TAKEN

- Microsoft Azure Cloud Course with AZ Certificate: Mastered cloud computing fundamentals, deploying and managing solutions proficiently. Achieved AZ certificate, validating Azure proficiency in core services like virtual machines, storage, and networking. Skilled in strategically leveraging cloud services for diverse business needs
- Full Stack Web Development: Created multiple web applications using HTML, CSS, MySQL, and PHP, with a focus on front-end development. Utilized React.js for building interactive user interfaces and Tailwind CSS for streamlined styling. Implemented DevOps practices, including Git and GitHub for version control, to facilitate collaborative development. Proficient in integrating database functionality and deploying applications for optimal user experience.

## CERTIFICATIONS

• Full Stack Web Development DevTown

Last updated: June 9, 2024