### SAMARTH DAGADE

software engineer

MGmail ≈GFG OGithub LinkedIn

#### **OBJECTIVE**

As a passionate Information Technology student pursuing a Bachelor of Engineering degree, I aspire to leverage my technical acumen and innovative mindset to contribute meaningfully to the ever-evolving field of technology.

#### **EDUCATION**

Bachelor of Engineering, SPPU University	2020 - 2024
Nutan Maharashtra Institute of Engineering and Technology.	8.75

# Secondary School Certificate Sainiki School, Beed 86.00

## Higher Secondary School Certificate 2019 - 2020 Dada Patil Mahavidyalaya, Karjat

#### **SKILLS**

Technical SkillsCore Java, OOP, DSA, HTML, CSS, GitHubSoft SkillsProblem Solving, Team Work, Time Managment

Database Microsoft SQL Server, SQL, MySQL

Software Visual Studio Code, Eclipse, IntelliJ IDEA, MySQL Workbench

#### **EXPERIENCE**

#### Web Devlopment Intern**∠**

Mar 2023 - April 2023 Pune, India

Oasis Infobyte

- Achieved growth for web devlopment using HTML, CSS, skills.
- Collaborated on real projects, enhancing coding and debugging skills. Assisted in front-end and back-end tasks, optimizing website functionality.
- Learned from experienced professionals in fast-paced team environment. Acquired practical knowledge of HTML, CSS, VS code, git.

#### **PROJECTS**

#### AirLine Resevation System

Java, OOP, Data Structure and Algorithm

A Java-based airline reservation system that uses Object-Oriented Programming. The system can manage customers, admins, flight booking and cancellation. The reservation system demonstrates the role of both the admin and the passenger. The admin sets up and manages the reservation system, while passengers use it to make reservations.

#### Online Code Editor

HTML, CSS, GitHub

I undertook the development of an Online HTML, CSS, and JavaScript Code Editor as a personal project to showcase my web development skills and passion for coding. This project aimed to provide a user-friendly platform for developers and learners to practice and experiment with front-end web technologies in a convenient and collaborative online environment.

#### INTEREST

Reading Swimming Treking