# Om Borekar

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## CAREER OBJECTIVE

To leverage my skills in artificial intelligence and software development to design innovative, scalable AI solutions that solve complex problems, enhance user experiences, and drive business success. Passionate about advancing AI technologies.

## EDUCATION

**BE, Computer Science & Engineering**                                                                                2022 - 2026
Sinhgad Academy Of Engineering

## PORTFOLIO

[GitHub link ↗](#)

## PROJECTS

### [Digital Payment Wallet System using MERN Stack ↗](#)
Dec 2024 - Jan 2025

"Developed a full-stack digital payment wallet application using the MERN stack (MongoDB, Express.js, React, Node.js). Implemented secure user authentication, wallet management, and transaction processing features. Integrated a payment gateway API and designed a responsive frontend for seamless user experience. Delivered robust backend services and optimized database operations for efficient performance."

### [BusEase Online Bus reservation system ↗](#)
Sep 2024 - Oct 2024

BusEase is an online bus reservation system that allows users to book tickets easily. Features include user registration, real-time seat availability, booking management, and secure payments. Built with Node.js and a responsive design, BusEase enhances your travel experience by making bus bookings quick and simple.

### [CertiGen-Simplifuing Certificate Generation ↗](#)
Apr 2024 - May 2024

It is a python based certificate generation application which uses template certificate png to generate bulk certificates and send them to respective emails from csv file with different text formats, also it has interactive GUI coded in PyQt5.

### [Carbon Footprint Generator ↗](#)
Jan 2024 - Feb 2024

Carbon footprint calculator as landing page for interactive and responsive login and sign up page

## SKILLS

- HTML
- CSS
- Python
- Marathi Proficiency(Spoken)
- Hindi Proficiency (Written)
- Node.js
- NoSQL
- MS-Excel
- English Proficiency (Written)
- Java
- Marathi Proficiency(Written)
- MS-Word
- MySQL
- JavaScript
- C++ Programming
- English Proficiency (Spoken)
- Hindi Proficiency (Spoken)
- MS-PowerPoint
- MongoDB

## EXTRA CURRICULAR ACTIVITIES

- I have been an active member of ACES at my college, leading teams in hackathons and technical tasks. My role involved organizing events, managing projects, and fostering teamwork to solve complex problems and deliver innovative solutions.