Narendra Mali
BTech. Batch 2021-2025
Technical Stream: **Computer Engineering**
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OBJECTIVE

Versatile software engineer with a flair for developing innovative solutions. Eagerly pursuing a challenging role to harness my full-stack development proficiency, problem-solving acumen, and collaborative approach in contributing to cutting-edge projects.

EDUCATION

QUALIFICATION	INSTITUTE	BOARD/UNIVERSITY	YEAR	PERCENTAGE / CGPA
B Tech.	MPSTME	NMIMS	2021 - Pursuing	8.97/10 till date
XII	M.H.S.S High School, Shindkheda	Maharashtra State Board	2020-2021	91.83 %
X	N.D Marathe Vidyalaya, Shindkheda		2018-2019	85 %

SKILLS

Domain	Technical Skills
Proficient In	Programming Languages – JavaScript, Java and Python
	Web Development – HTML, CSS, JavaScript, ReactJs, NodeJs
	Databases – MySql and MongoDB
	Design Skills – Figma
Familiar With	Programming Languages – C++
	Software – Microsoft Office
	IDE – VS Code and IntelliJ

INTERNSHIPS/TRAININGS

COMPANY	DURATION	BRIEF OVERVIEW
Infosys Springboard	10th January – 7th February, 2024	• Successfully completed java development training at Infosys Springboard, acquired practical experience in Java Development.
Teachnook	6th June – 30th July, 2022	• Successfully completed web development training at Teachnook, acquired practical experience in prominent technologies including HTML, CSS, JavaScript, Node.js, and MySQL.

KEY PROJECTS

Title	Description
Personal Portfolio	Created Personal Portfolio website, a platform designed to showcase details such as skills, projects and experiences using HTML, CSS, JavaScript and ReactJs.

Blog Website	I developed a fully functional blog website that allows users to read, create, edit, and delete blog posts. The website is designed with a modern, responsive user interface and provides a seamless user experience across various devices. Used tech stack of HTML, CSS, JavaScript, ReactJs, NodeJs, ExpressJS, MongoDB.
Campus Event Hub	Created web-based application for managing upcoming events in college. Website have two type of users one is admin and another is student. Admin can manage events on website and students can see and participate in upcoming college events. Used tech stack of HTML, CSS, JavaScript, ReactJs, NodeJs, ExpressJS, MySql.

Current Project

- Currently working on News Website

HOBBIES/INTERESTS

- Playing FPS Games
- Playing Volleyball
- Watching Movies