



Contacts

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GFG : <https://auth.geeksforgeeks.org/user/shivanidiw8u3>
Address : Nashik, Maharashtra

Education

Bachelor's of Engineering in Information Technology (B.E IT)
KKWIEER, Nashik.
Savitribai Phule Pune University
2021 - 2025 -8.61CGPA
HSC
B K Kawale Jr. College, Dindori, Nashik.
Maharashtra Board
2021 -91.20%
SSC
B K Kawale Vidyalay, Dindori, Nashik.
Maharashtra Board
2019 -89.80%

Internships

Company Name: CodSoft
Role: Web development Intern
Date: 01 Jan 2024 - 31 Jan 2024
Technology: HTML, CSS, JavaScript

Skills

Languages: Java, Python
Web Technologies: HTML, CSS, JS, GSAP
Frameworks: React, Express
Databases: MySQL, MongoDB

LANGUAGES

English: Intermediate
Hindi: Fluent
Marathi: Fluent

Shivani Dighe

As an IT engineer, I specialize in creating interactive front-end. I love solving problems and figuring out how things work logically. I aim to integrate my knowledge seamlessly into projects, driving impactful solutions and fostering progress within the industry.



LinkedIn

Personal Portfolio Website

<https://tubular-tartufo-afa0c4.netlify.app>

Training

Title: Full Stack Web Development
Issuing Organization: Udemy
Description: MERN stack web development course

Title: Data Structure and Algorithm
Issuing Organization: Apna College
Duration: Dec 2023 - Present

Project's

Food Ordering Website

I developed a food ordering website using the MERN stack. This dynamic platform allows users to browse through a variety of menus, place orders, and track their delivery status.
Technology: MERN stack (MongoDB, Express JS, React JS, Node JS)

Number Conversion

Implemented a number conversion application in Java, allowing users to convert numbers between various numeral systems including binary, decimal, hexadecimal, and octal.
Technology: Java

QR code generator

Developed a QR code generator using JavaScript and Node.js, enabling users to generate QR codes for entered URLs.
Technology: Javascript, NodeJs

Co - Curricular

SUNHACKS - 2023

Organized by Sandip Foundation, Nashik
Position: Front-end Developer

International Workshop on data science using python

Organized by CSI club KKWIEER

Attended Employability Skill Training Program Organised by TPO with MPC.

Achivements

- Institute Rank 9 on GFG (Solved 300+ problems)
- Selected in Smart India Hackathon at institute level
- Participated in various Web Development Competitions.

Extra- Curricular

Participated in Sketching competition organised by Rotract Club