

DANISH QURESHI

CONTACT

📞 9354602025

✉️ danishwork29@gmail.com

📍 Dadri, G.B. Nagar - 203207

📁 [GitHub](#)

🌐 [Linkedin](#)

PROFILE SUMMARY

I am a BCA student passionate about web development with a strong foundation in HTML, CSS, and JavaScript. I enjoy building projects that improve user experience and have created several personal projects using web technologies. Seeking opportunities in a collaborative environment to apply my web development skills while continuously learning and contributing to impactful projects.

EDUCATION

2023 - 2026

BCA - Bachelor's Degree

VGI/VIET, Dadri, G.B. Nagar

2022 - 2023

12th Grade - Biology Stream

M.B. Inter College, U.P. Board

2020 - 2021

10th Grade - Science Stream

M.B. Inter College, U.P. Board

CERTIFICATE

1. Introduction to Front-End Development - Simplilearn
2. HTML - Spoken Tutorial (IIT Bombay)
3. CSS - Udemy
4. JavaScript - Infosys Springboard
5. Introduction to Python - Infosys Springboard
6. C Programming Course - Infosys Springboard

PROJECT

1. Image Search Engine

Tech: HTML, CSS, JavaScript, API

Built a site where users can search images using an external API. Focused on fetch() usage, DOM updates, and handling user inputs dynamically.

2. Netflix Clone

Tech: HTML, CSS

Recreated Netflix's homepage layout to practice responsive web design, flexbox, and visual structure.

3. Notes App

Tech: HTML, CSS, JavaScript, Local Storage

Created a note-taking app that lets users add, edit, and delete notes. Used JavaScript for dynamic DOM manipulation and Local Storage to save data.

4. Add Book Library System

Tech: HTML, CSS, JavaScript

Developed a simple book library where users can add, view, and delete books. Practiced object handling, event listeners, and list management in the browser.

SKILLS

- Programming Proficiency: C, C++, JavaScript
- Web Development: HTML, CSS
- Data Analysis: Excel, Word, PowerPoint
- Cloud Computing: Basic knowledge of concepts
- Version Control: Git & GitHub
- Tools & Software: Visual Studio Code (VS Code), Turbo C

INTEREST

- Learn New Technology
- Teamwork
- Critical Thinking
- Problem Solving