DARSHAN PATEL

Software Engineer

<u>linkedin.com/in/darshan-patel7021</u> darshanpatel2001@gmail.com

> Lowell, MA 01854 (331) 356 6838

I am a recent graduate with a bachelor's degree in computer science and a passion for software development. I have a solid background in JavaScript, HTML, CSS, Python and RPA. I have experience creating a website using these skills as well as following the software development life cycle. I am highly analytical, motivated, and skilled at solving programming problems. I can work well both independently and in a team. I am seeking a position that will allow me to utilize my skills and contribute to the success of the organization.

Education:

Navrachana University (2019-2023)
Bachelors in computer science and Engineering

 Computer Architecture, Operating systems, C/C++ programming, Cyber Security, Cloud Computing, Artificial Intelligence, Information Security, Software Engineering, Compiler Design, Core Java Programming, Networking, Web Technology

Experience:

Software Engineer Shraddha (01/2022- 03/2022)

- Responsible for creating the display page of web application using HTML, CSS, and JS.
- Tested and debugged the code to ensure its quality and performance.
- Designed a display page that is visually appealing as well as mobile friendly.
- Reference: shraddhafabrication.in

Intern

Nimisha Web Technology (12/2022-04/2023)

- Responsible for development of resources such as web pages, designs for clients.
- Worked with the team to develop products.
- Primarily used HTML, CSS, JS, within Visual studio code development environment and GitHub as source code control repository.
- Reference: +91 740-555-0559
 Harshal Shah (Team Lead)

Skills:

 JavaScript, HTML, CSS, Python, UiPath, Artificial Intelligence, Cloud Computing, Mongo Database, RPA Developer, UI Automation, Process Mapping, GitHub, VSCode

Projects:

IOT BASED SAMRT BIN

- Developed an innovative IoT-based smart bin.
- Used NodeMCU and Arduino UNO to control the bin.

Portfolio Website

- Created a personal portfolio website HTML, CSS and JS.
- Ensured modern design principals to create professional look.
- Also integrated resume in the website making it easily accessible.
- Reference:- github.com/drshn99

Weather App

- Created a weather app using fetch API and JavaScript.
- Also handled error when user enters wrong city.
- Maintained a consistent colour palette throughout the page.
- Reference:- github.com/drshn99