KRATIKA SOLANKI

Web Developer

kratikasolanki3669@gmail.com | 7470854723 | 81 Anjani Nagar, Badi Bhamori, Indore

EDUCATION

Devi Ahilya Vishwavidyalaya   Indore, India
Degree in Bachelor of Science in CS   August 2021 - July 2024
Percentage: 86%

EXPERIENCE

QCONEQT | Customer Support Representative   Indore, India | January 2022 - November 2022

At QConeqt I was working in a voice process and my job role was to help the customers with their queries and share the information about the process.
Skills I developed in this job role:
>> Communication Skills
>> Team Work
>> Multitasking

Teleperformance | Customer Support Representative   Indore, India | May 2023 - July 2024

At Teleperformance I was working in an international fintech process i.e. Western union. I was hired as a CSR and being promoted to Tier-2 on an escalation desk where I use to initiate a money transfer for refunding the extra charges paid by the customers.

Prodigy InfoTech | Web Developer   Remote | August 2024 - Present

I am recently hired as an intern at Prodigy InfoTech as a Web developer. I need to complete the assigned task within the given timeline.

CodeAlpha | Python Developer   Remote | August 2024 - Present

I am an intern at CodeAlpha as a Python developer. It is a virtual internship program. Task has been assigned to me which I need to complete with my own creativity under the supervision of my team.

DcInfoTech | Web Developer   August 2024 - Present

I am an intern at DcInfoTech as a web Developer which is an virtual internship program. My role is to complete the projects which are assigned to me within a given timeline.

SKILLS

Programming Languages:	HTML, CSS, Python, C++
Libraries/Frameworks:	JavaScript, Django
Tools / Platforms:	VS Code
Databases:	SQL

PROJECTS / OPEN-SOURCE

Navigation Menu   *HTML, CSS, JavaScript*

This is a web application where I have created a responsive navigation menu, which changes color when we scrolls down and applied some hover effects using java script.

Stopwatch Web Application   *HTML, CSS, JavaScript*

Created a web application in which I have create a stop watch in which we can start, pause and reset the watch. Also it can count the laps in the watch.

Calculator   *HTML, CSS, JavaScript*

It is a calculator, whose interface is similar to the iPhone calculator. Used JavaScript for performing various operations and for dynamic interface.

Tic Tac Toe Game   *Python*

This is a game called Tic Tac Toe, which I have created with the help of Python programming language.

CERTIFICATIONS

- Python - **Universal Informatics**

HONORS & AWARDS

- Debate Completions
- Basketball Match
- Kho-Kho Match