# Vibhuti Singh

#### Full Stack Developer

As a Backend Developer at DXC Technology, I manage the end-to-end delivery of applications for their clients ensuring efficiency, and customer satisfaction. I collaborate with developers and testers to design, implement, and deploy solutions that meet the client's requirements and expectations. I have a strong passion for full-stack development and have acquired multiple skills and certifications in this domain, including expertise in the MERN Stack, Node.js, Git, SpringBoot and REST APIs.

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Varanasi, India

in linkedin.com/in/vibhuti019

## **EDUCATION**

## **ABES Engineering College** Ghaziabad

07/2018 - 05/2022

Courses

Bachelor's degree

#### **WORK EXPERIENCE**

## **Analyst 2 Software Engineer** DXC Technology

10/2023 - Present

Achievements/Tasks

- Proficient in Python coding for business logic implementation, ensuring system functionality and efficiency. Experienced in utilizing Jira for agile project management and tracking.
- Managed databases to maintain data integrity and enhance query performance, facilitating robust application data storage and retrieval. Proficient in Microsoft Azure for cloud-based infrastructure and services.

## **Backend Developer** DXC Technology

05/2023 - 10/2023

Achievements/Tasks

- Wrote and maintained Java code to implement business logic and enhance system functionality.
- Designed and managed databases to support application data storage and retrieval, ensuring data integrity and optimal query performance.

## Java Developer Intern

Paytm

06/2022 - 12/2022

Achievements/Tasks

- Coordinated with SDEs to authenticate the performance of Transaction Services related APIs.
- Used SpringBoot and TestNg for testing and automation of APIs.

## Software Developer (Intern) Innoskrit

10/2019 - 06/2020

Achievements/Tasks

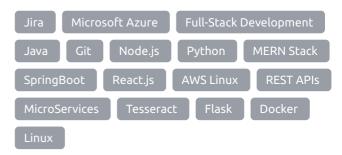
- Worked as an Android Developer, learning about APIs and integrating them into a mobile application.

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vibhuti019.github.io

github.com/vibhuti019

## **SKILLS**



### PERSONAL PROJECTS

Portfolio Website - "Yea! It's me" (11/2022 - 12/2022)

- Technologies used: Cascading Style Sheets (CSS), HTML, and Amazon Web Services (AWS).
- URL: https://vibhuti019.github.io

#### Cloud Portal for Solar Vehicle (08/2021 - 10/2021)

- Created a cloud portal to monitor and analyze real-time performance data of a solar vehicle.
- Provided real-time updates and alerts for maintenance needs.

#### Guardians Of Internet (11/2020 - 12/2020)

- Created a website to check and manage permissions granted to software, apps, or websites.
- Collaborated on the frontend using Django and Machine Learning for backend.

#### FITE 2020 Website for ABES Engineering College (11/2020 - 12/2020)

Developed a website for the International Conference on Futuristic Innovations in Technology and Engineering (FITE) organized by ABES Engineering College.

## VOLUNTEERING

HUHC (11/2018 - 09/2021)

I volunteered at Help Us To Help The Child (HUHC), an NGO working for the education of the disadvantaged section.

#### **INTERESTS**

Full-Stack Development Cloud Computing IoT and Emerging Technologies **Digital Electronics** Software Development

Cybersecurity