

Career objective: To work on products and services that positively impact people's lives, and to contribute to the growth of the organization and the community.

Experience:

- **TCS, Pune - DevOps Engineer**

July 2021 to Present

As a DevOps Engineer, I work in a platform development and support team for a software delivery automation platform for HSBC Bank called "HSBC Application Release Orchestration"

Academic Record:

- **Professional Qualification:**

Bachelor of Technology from Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore, session(2017-21)

- **Educational Qualification:**

Senior School Certificate(10+2) from Kendriya Vidyalaya Sehore, M.P in the year 2016

Secondary School Certificate(10) from Kendriya Vidyalaya Sehore, M.P in the year 2014

Skill Set: Jenkins, Terraform, React, Core-Java, Problem solving

Projects:

- [Gmail Clone \(Live\)](#)

React, Redux, FireBase

Gmail clone application that can send and receive messages to the user of the application, providing features to mark them star, important, spam, and to delete them.

- [Amazon Clone \(Live\)](#)

React, FireBase

An e-commerce application, where users can sign in and choose the item they want to purchase, add items to the cart, modify cart items, place the order and finally track their order details.

- **Snake game, Brick Breaker game, Flappy Bird game**

Core-Java (with only notepad++ to write the code)

Single-player games, players can control the movements with the help of a keyboard.

Strengths: Optimistic, Quick Learner, Adaptable

Personal Details:

Date of Birth : 26 March 1999

Gender : Male

Nationality : Indian