

Nikhil Tiwari

Full Stack Developer/DevOps Engineer

I am excited to have gained training and experience in various technologies, and I am confident in my ability to contribute to your team's success as a Full Stack Developer/DevOps Engineer.



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☎ 8130426554

📍 Bangalore, India

EDUCATION

Bachelor of Technology

Bengal College Of Engineering And Technology

08/2018 - 06/2022

8.5

Courses

- Computer Science Engineering

Intermideate

CSD INTER COLLEGE

06/2016 - 05/2018

69.8

Courses

- Science

Matriculation

MK DAV Public School

04/2014 - 03/2015

8.6

WORK EXPERIENCE

Graduate Engineer Trainee

STL DIGITAL

07/2022 - 02/2023

Bangalore

Achievements/Tasks

- Trained as a Full Stack Developer/DevOps Engineer with experience in Python, Django, React JS, MySQL, HTML, CSS, JavaScript, and DevOps technologies such as Docker, Kubernetes, and Jenkins.

Frontend Web Developer

TechMihirNaik

08/2021 - 10/2021

Maharastra

Achievements/Tasks

- As a Web Developer at TechMihirNaik, I designed a fully-fledged dashboard for a food delivery app, utilizing technologies such as React JS, HTML, CSS, JavaScript, Python, and Django.

SKILLS

Python

Django

Docker

Kubernetes

Jenkins

ReactJs

JavaScript

HTML

CSS

Linux

AWS

GitHub

PERSONAL PROJECTS

Doctors Microservice (08/2022 - 11/2022)

- There are two main features in this project, the patient can book an appointment in an available slot and the doctor can view his bookings after log-in. The patient should register and sign in to book an appointment. To achieve this we are using two tables, one for a doctor having fields date and slots & another for patients whose fields will be their details, doctor name, and date of appointment along with slots.
- **Technology Used:** Python, Django, MySQL, ReactJs, HTML, CSS, JavaScript, Docker, Kubernetes, Jenkins

Library Management System (01/2023 - 02/2023)

- There are two main features in this project, the Librarian can register the users, add the books, delete the books and users can Issue, Re-issue, return the books after log-in.
- **Technology Used:** Python, Django, MySQL, ReactJs, HTML, CSS, JavaScript, Docker, Kubernetes, Jenkins

CERTIFICATES

The Complete Web Development Bootcamp
(04/2021 - 07/2021)

LANGUAGES

English

Professional Working
Proficiency

Hindi

Professional Working
Proficiency

INTERESTS

Reading Books

Content Writing

Cricket