# Shivam Kumar

Seeking a challenging position in an organization where I can use my talents and skills to grow and expand an organization as well as myself.



sk9450775@gmail.com



+91 8651447821



rajeev nagar 800024, Patna -Bihar, India



shivam-z.vercel.app



linkedin.com/in/shivamkumar-b93126224



github.com/shivam-z

# TECHNICAL SKILLS

C++

JAVA

Python

HTML

CSS

React

Typescript

MUI

SpringBoot

FastApi

Diango

Git / Github

**Unit Testing** 

MySql

GraphQl

Microservices

# **LANGUAGES**

#### **ENGLISH**

Professional Working Proficiency

#### HIND

Native or Bilingual Proficiency

# **EDUCATION**

# Bachelor of Technology in Computer Science & Engineering College Of Engineering & Management, Kolaghat

07/2019 - 07/2023 CGPA: 9.03

# **WORK EXPERIENCE**

# Software Developer Intern

Zemoso Technologies 🗷

03/2023 - Present

Achievements/Tasks

Hyderabad, India

- Led and developed multiple applications using various technologies including React, Springboot, Mysql.
- Contributed to the design and implementation of features for web application, focusing on user experience and performance optimization.
- participated in bootcamps and trainings sessions to enchance skills in frontend and backend development technologies.

# **CERTIFICATIONS**

Programming in JAVA (NPTEL) (01/2022 - 04/2022) ☑

Developing Soft Skills and Personality (08/2019 - 10/2019)

## **PROJECTS**

## Full Stack Portfolio Website

- Build a responsive portfolio website featuring notification service with slack api.
- Technology Used: React (Typescript), Springboot, Slack Api
- Github link: <a href="https://shivam-z.vercel.app/">https://shivam-z.vercel.app/</a>

#### Student Record Management System

- It is a Student record management web application designed for storing information of students.
- Technology used: Django, HTML, CSS, bootstrap.
- □ It also manages the **CRUD** operations.
- Github link: <a href="https://github.com/Shivamk2012/Student\_record\_project">https://github.com/Shivamk2012/Student\_record\_project</a>

#### Face Mask Detection System

- Build a Face mask detection system using maching learning which detects person with or without Mask in real time.
- Technology used: Python, Tensorflow, CNN, Open Cv
- Github link: https://github.com/Shivamk2012/Face-mask-detection-system

# **ACHIEVEMENTS**

5 Star (Gold level ) in C++ and JAVA on Hackerrank

https://www.hackerrank.com/sk9450775

Solved 200 + problems on GeeksforGeeks

https://auth.geeksforgeeks.org/user/sk9450775/profile