

Sanjeev Kumar Singh

Software Developer

I am a dedicated software, web, and Android developer with a deep passion for coding and integrating programming concepts into everyday life. Additionally, I have a solid foundation in software development, including expertise in machine learning, and a strong drive to continuously learn and excel in my profession.

✉ me.sanjeevks@gmail.com

📍 Bhopal, India

🌐 [linkedin.com/in/sanjeev-singh-242122253](https://www.linkedin.com/in/sanjeev-singh-242122253)

📞 7482912775

🌐 aboutsanjeevsingh.netlify.app/

🐙 github.com/sanjeevnode

EDUCATION

Bachelor of Technology

Sagar Institute of Science and Technology -
Bhopal , Madhya Pradesh

09/2020 - Present

8.37 CGPA

Courses

- Computer Science & Engineering

Higher Secondary Education

O.P Jindal school - Patratu ,Jharkhand

05/2017 - 04/2019

90.2%

Courses

- Science(PCM)

PERSONAL PROJECTS

My Blog - Full stack Mern Application

(08/2023 - 08/2023)

- it is a dynamic MERN stack blog application that seamlessly combines MongoDB, Express, React, and Node.js to empower users to create, share, and engage with captivating blog content.

Graphical Password Authentication System.

(01/2023 - 03/2023)

- The GPA offers a password-setting interface based on photo patterns, enhancing security. The desktop application was developed using Java and MySQL. This innovative approach provides a more secure alternative to traditional alphanumeric passwords.

Expense Tracker Android Application

(05/2023 - 06/2023)

- Our application revolutionizes personal finance management by providing users with a comprehensive solution to track and manage their income and expenses effectively. With our intuitive interface and powerful features, users gain better control over their spending habits. Experience financial empowerment like never before.

Crop Disease Identification and Treatment

(08/2022 - 11/2022)

- Our web application allows farmers to upload images of diseased plant leaves for analysis. Utilizing a deep learning neural model, the platform accurately identifies the condition and suggests appropriate treatments such as medication, techniques, pesticides, and fertilizers. By addressing the illness early on, the risk of widespread crop damage is significantly minimized.

SKILLS

Python

Java

C++

Django

javascript

Android

Machine Learning

Mysql

Firebase

HTML

CSS

React.js

node.js

flask

ACHIEVEMENTS

Project presented in MSME IDEA HACKATHON ,SISTEC
NIRMAN 2022 (04/2023 - 04/2023)

ORGANIZATIONS

Affirmity (06/2023 - Present)

AI and ML Intern

CERTIFICATES

Machine Learning with Python (03/2023 - 03/2023)

Machine Learning with Python by freecodecamp.org

Fundamental of Red Hat Enterprise Linux

(04/2023 - 04/2023)

Fundamental of Red Hat Enterprise Linux by Coursera

Programming for Everybody (Getting Started with
Python) (05/2023 - 05/2023)

Programming for Everybody (Getting Started with Python) by Coursera

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Music

Technology

Games

Travel

Cars