

# Rashi Sharma

## EDUCATION

August 2019–Present

**B. TECH IN COMPUTER ENGINEERING:** Institute of Engineering and Science, IPS Academy, Indore  
**CGPA – 9.0**

**SENIOR SECONDARY(XII), SCIENCE:** Madhya Pradesh Board of Secondary Education

**Percent – 87.6%**

2019

**SECONDARY (X):** Madhya Pradesh Board of Secondary Education

**Percent – 88.67%**

2017

## SKILLS

C++, JAVASCRIPT, HTML, CSS, REACTJS, NODEJS, Python

## PROJECTS

June 2022 – July 2022

Rock-Mine Prediction ([Git Hub link](#))

- + A **Logistic Regression** based **Machine Learning Model**.
- + Takes **SONAR** data and predicts whether the object close to the submarine is rock or a mine.
- + Used **Jupyter Notebook** for building the model.

March 2022 – April 2022

Knowledge Hub ([website](#)) ( [Gi t Hub link](#))

- + A **Full-Stack** blogging web application with **CRUD** functionality
- + Build using **JAM stack**
- + Used **React js** for the frontend and **Sanity.io** as the **CMS**.
- + Used **Tailwind CSS** for styling the components.
- + Used **Google Auth** for user authentication.
- + Created **Like, Save, Comment, Search and Filter** functionality
- + Used **Netlify** for deploying the website

April 2021 – May 2021

**MINION BOT** ([Git Hub link](#))

- + A **DISCORD BOT** built using **discord.js** on **Nodejs**.
- + Used **Tenor API** for sending gifs and **jokeApi** for sending jokes
- + Used **Heroku** for cloud infrastructures such as hosting.

## COURSES

May 2022 – June 2022

**Introduction to Machine Learning** ([Certificate](#))

- + The course covers the foundational knowledge of **Machine Learning Model**.
- + Course authorized by **DUKE University** and offered by Coursera platform.

June 2020 – July 2020

**Python Basic**([Certificate](#))

- + The course introduces the basic of **python 3**
- + Course authorized by **University Of Michigan** and offered by Coursera platform.

## LINKS

LeetCode

([leetcode](#))

GeeksForGeeks

([geeksforgeeks](#))

GitHub

([github](#))