

# Krishna Sharma

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[Leetcode](#) [Website](#) [X\(Twitter\)](#)

## 🎓 EDUCATION

### B.Tech in Computer Science

Indian Institute of Information Technology  
Guwahati  
12/2021 – 04/2025  
Current cgpa : 9.66

## 🧠 SKILLS

### Languages

Python, Java, C/C++, JavaScript, SQL

### Frameworks

Flask, Django, React, Redux, Node, Express,  
Angular, TensorFlow, PyTorch, Git

### Databases

MySQL, PostgreSQL, MongoDB, SQLite

### Cloud Computing

Hands on experience of Google Cloud Provider  
and AWS.

### Machine Learning

ML algorithms, data processing, extraction,  
visualization, model deployment, experienced with  
ML lifecycle

### Python Development

Scripting and Automation, Concurrency and  
Multithreading, RESTful API Development,  
Selenium, Beautiful Soup

## 🏆 ACHIEVEMENTS

**Finalist at Rajasthan Government Hackathon 1.0**

**Semifinalist at Flipkart Grid 5.0, Tata Tech  
Imagination Challenge, Amazon Hackon**

**450+ questions solved on leetcode with a rating  
of 1700+.**

**Highest cgpa at University**

## 🏢 PROFESSIONAL EXPERIENCE

### Ioncure Tech pvt. ltd.

Research Intern

10/2023 – present

Working on datasets to predict sudden deaths due  
to epilepsy.

## 📁 PROJECTS

### Fraud Transaction Detection Software [↗](#)

(Hackathon Project with team SecureSnipers)

12/2023 – 01/2024

Worked on the ML model to classify a real-time  
transaction as fraudulent. Also contributed in  
backend development using Django.

TechStack: ML models, Django, Javascript,  
PowerBi, React

### Myntra Clone [↗](#)

01/2024 – 01/2024

Developed a Myntra-inspired e-commerce  
platform using React and Redux, ensuring a  
seamless user experience and efficient state  
management.

TechStack: React, Redux, Javascript, Node,  
Express, Bootstrap,

### Blogging\_WebApp [↗](#)

06/2023 – 07/2023

A fully functional blogging web application that  
allows multiple users to create, edit,  
and delete their blogs.

TechStack : JavaScript, Python, Flask, Bootstrap,  
Jinja, MongoDB

### Bombay Housing [↗](#)

08/2023 – 09/2023

Developed a machine learning-powered website  
that predicts house prices in Mumbai with an  
accuracy of 96%.

TechStack: Machine Learning models, Flask  
Server, AWS services to host the website

## 🎓 COURSES

Data Structures, Algorithms, Operating Systems, Data Base Management Systems, Object Oriented  
Programming, Computer Networks, Machine Learning, IT Workshop, Computer Security, Compiler Design