Ankit Bhagat

As a motivated second-year student with a strong foundation in Data Structures and Algorithms (DSA), Machine Learning, Artificial Intelligence, and Object-Oriented Programming (OOP), I am eager to apply my skills and passion for problem-solving during a summer internship at Google. Proficient in Java, JavaScript, and Python, I have honed my technical expertise through personal projects that reflect my ability to develop efficient and scalable solutions. I am excited about the opportunity to contribute to impactful projects at Google while building confidence and deepening my knowledge in innovative technologies.

Educational Background

Bachelor of Technology in Civil Engineering
Indian Institute of Technology, Patna
May 2023 - June 2027
- Current CPI: 7.46 / 10

Contact

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Projects

An automatic mechanism for captcha verification
- It tries to simulate captcha verification with single click.
- The model is made using scikit learn in Python.
- The frontend to capture real time mouse behavior is implemented using Javascript
- Link to Github:- https://github.com/annonymousbanda/One-ClickCaptcha

A social media platform to share thoughts
- It tries simulate Twitter's (now X) functionality.
- It has login/logout feature (JWT)
- NOSQL DB (mongoDB) is used.
- It is made using Node JS with Express and target SSR.
- Link:- https://github.com/annonymousbanda/Twitter-clone

An application to play Chain Reaction Game
- A popular game named chain reaction where player needs to eliminate opponents color balls.
- It is made using Swing in JAVA.
- It implements concept of Recusion and OOPs.
- Link:- https://github.com/annonymousbanda/ChainReaction

Skills- Programming Language

Python
- Numpy, Pandas, Matplotlib, Scikit Learn
- Flask and Django

Java
- OOPs (Inheritance, Abstract Classes, Interface etc)
- Multi-threading, Streams, Exception handling, Generics)
- AWT and Swing
- Spring

Javascript
- Asynchronous Programming, Closures, Modules, DOM
- NodeJS with Express
- ReactJS and NextJS