

Uttam Kumar

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EDUCATION

- **Chandigarh University** Punjab, India
Bachelor's of Engineering in Computer Science Aug, 2020 – June, 2024
 - **CGPA:** 8.01
- **Khadimul Islam Inter College** Patna, India
Bachelor's of Engineering in Computer Science 2018 – 2020
 - **Percentage:** 73.8

WORK EXPERIENCE

- **Atlassian** Jan, 2024 - June, 2024
Data Engineer Intern Full-time, Bangalore
 - **Global Mobility:** Written PySpark scripts to extract data from workday and excel files (uploaded on s3) then perform ETL process on top of them to load final dim tables.
 - **Office NPS:** Worked on the NPS project to automate the process of sending surveys via Qualtrics API.
- **Atlassian** May, 2023 - July, 2023
Software Engineer Intern full-time, Bangalore
 - **DLQ-operations-tool:** Built an end-to-end application using React with TypeScript that can retrieve, replay, remove, and purge order messages from different DLQ's as its core functionalities.
 - **Consisting of Tabs:** Additionally, the tool have different tabs which helps in navigating between Splunk queries or downloading feature before deleting messages

PERSONAL PROJECTS

- **MimicOS [NextJS, NodeJS, MongoDB, CSS Modules] (08/2023 - Present):** Developing a quick no-setup simulated CLI's like Bash and Terminal. Mainly focused on beginner-level CLI commands.
[Click here to visit MimicOS](#)
- **Movie Recommendation System [Flask, HTML, CSS, jQuery, AJAX, API, Algorithms] (May, 2022):** Aggregated my Data science skills with web dev skills to build a website that can recommend movies like Netflix, Amazon-prime using ML and algorithms like **Naive Bayes, NLP, cosine similarity**, etc.

TECHNICAL SKILLS

Frontend Frameworks/Languages: HTML, CSS, ReactJS, TypeScript, NextJS, Bootstrap, Tailwind
Backend Frameworks: NodeJS, Express, Flask, Socket.io
Programming Languages: Java, C++, C, JavaScript, Python
Database System: MongoDB, MySQL
Courseworks: Data-structure and algorithms, DBMS, Networking, Operating System
Developer Tools: Postman, Docker, Git, Firebase, Heroku, Vercel, Databricks, Tableau

ACHIEVEMENTS AND COMMUNITIES

- **Open Source:** Contributed to organizations like **Moja global, Scikit Learn, etc** and I've also been a participant of **GWOC'21, Hacktoberfest-20,21;**
- **Problem Solving:** Solved more than 1000 problems on Leetcode, Codechef and GFG.
- **Hackathons:** Won **Cloud Native Hackathon** after competing **6100+ participants**, and I've been in **finalist (top 100/16,395)** in the **Spark-Wars 3.0** hosted by Celebal technologies (Databricks).

HOBBIES

- **Medium:** Writing Technical contents/blogs (3.5k+ views)
- **StackOverflow :** Solving doubts/issues on StackOverflow (750+ reputation)