# Education

Hari Om Ranjan Srivastava

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**Technocrats Institute of Technology Excellence, Bhopal, India.** Jul 2021 - Present(Jul 2025) Bachelors of Technology in Artificial Intelligence & Machine Learning GPA: 7.96/10.0

### L B S Inter College Dariyabad Barabanki. 2020 - 2021

Class XII Aggregate: 74%

# **Intership Experience**

**Ramraj Technology Solutions Pvt Ltd.** April 2022 - June 2022, Bhopal, India Summer Internship, Software Developer [Internship Certificate [](https://drive.google.com/file/d/13eQUBlKxErnG9qV6kLInn90YxmoXS1LJ/view?usp=sharing)](https://drive.google.com/file/d/13eQUBlKxErnG9qV6kLInn90YxmoXS1LJ/view?usp=sharing)

* Utilized AWS Step Functions for efficient orchestration of serverless services, improving scalability.
* Managed and executed AWS Batches for efficient processing of large data volumes.
* **Technologies:** AWS Step Functions, AWS Batches, AWS S3, Python

# **Links**

[Leetcode](https://www.linkedin.com/in/hari-om-ranjan-srivastava-3020b122a/)  [Codechef](https://www.codechef.com/users/omsrivastava) [Github](https://www.codechef.com/users/omsrivastava)

# **technical Skills**

## Programming languages:

C, C++, Java, Python

## Technologies and Framework:

HTML, CSS, JavaScript, React(Beginner), NodeJS, Express, Bootstrap, SpringBoot.

## Database:

MySQL, MongoDB

## Coursework:

Data Structures and Algorithms, Machine Learning, Deep Learning, Artificial Intelligence, Databases, Operating Systems, Object Oriented Programming, Networking

# **Projects**

**Library Management System** 1/4/2023 - 1/5/2023

[Github [](https://github.com/cosmoimai/Door-access-control-system-with-face-recognition)](https://github.com/cosmoimai/Door-access-control-system-with-face-recognition)

* Implemented a comprehensive library management system to track and manage library resources.
* **Technologies** – Java, HTML, CSS, JavaScript.

**Website Clone** 1/6/2023 - 1/7/2023

[Github ](https://www.codechef.com/users/omsrivastava)

* Developed a website clone showcasing proficiency in front-end technologies.
* **Technologies** - HTML, CSS, JavaScript.

**Resume Parser** 1/8/2022 - 1/11/2023

[Github [](https://github.com/cosmoimai/Full-Stack-Ecommerce-Website)](https://github.com/cosmoimai/Full-Stack-Ecommerce-Website)

* Developed a resume parsing tool to extract and analyze information from resumes.
* **Technologies** – Python & NLP

# **Achievements**

**Runner Up in Bhacks 2.0** Secured 3rd Position in Bhacks 2.0 co-organized with IIIC 2020 in IIIT ALLAHABAD. Developed a real-time app for local cricket matches, providing live scores and enhancing the experience for users.

**Secured 3rd Position in M.A.D.**

# Coding Achievements

Secured 3rd Position in M.A.D. in Aparoksha 2021.

Developed a meme app using NodeJS as the backend, aimed at bringing laughter and entertainment during the lockdown. The app showcased creativity and humor, providing users with a fun and engaging experience.

242th Position in March Challenge 2021 Division 2 2021

448th Position in March Lunchtime 2022 Division 2 2022

867th Position in Educational Codeforces Round 130 (Rated for Div. 2) 2022