GAURAV TAPARIA
B.E. in Information Technology

✉: tapariagaurav87@gmail.com | ✆: 7977729965 | **Age:** 24

LinkedIn - https://www.linkedin.com/in/tapariagaurav/

ACADEMICS

Qualification	Institute	Board / University	Year	% / CGPA
BE (IT)	Thadomal Shahani Engineering College	Mumbai University	2022	8.96/10
XII	Vidyanidhi Junior College of Science	HSC	2018	78.90%
X	Shri Balaji International School	ICSE	2016	89.00%

EXPERIENCE

Founder & Director – Ashwini Recycling & Packaging India Private Limited (Oct 2022 - Jan 2025)
- Built the company from the ground up — managed business registration, funding, team recruitment, factory setup, and process design.
- Spearheaded the manufacturing of over **1.5 million plastic crates** and recycling of **2+ million kilograms of plastic**, contributing to circular economy goals.
- Negotiated and closed B2B contracts with leading clients including **VIP, Samsonite, and Zomato**, positioning the company as a reliable and eco-conscious supplier.
- Hired and led a cross-functional team of 40+ employees across logistics, production, sales, and R&D.
- Developed and optimized supply chain workflows, reducing turnaround time and increasing delivery efficiency. **Successfully exited** the business in December 2024 by **selling personal equity stake for a significant profit**, marking a profitable and strategic exit after 2+ years of growth.
- Awarded the **Emerging Entrepreneur Award (2023)** for innovation and leadership in sustainable industrial practices.

Assistant System Engineer - Internship (Ashwini Logistics Solution) (2020)
- Configured custom computer systems based on client requirements, applications, and budget constraints.
- **Led a team of four technicians to assemble systems and ensure optimal performance.**
- Utilized **AIDA64** to monitor system temperatures, component performance, and stability under load.

PROJECTS

FOOD ADVISOR - Website (2021)
- Conceptualized & Created a **website** that allows users to view restaurants nearby them with a short and precise description of the **restaurant**, the **cuisine** & the **place in general**.
- Users had the option to **add Images**, **Descriptions & exact locations** using the **Mapbox API** and also had the **Index page** feature which consisted of a cluster of all the remaining Pages.
- Worked with a team of 3 using technologies like **HTML5**, **CSS3**, **Javascript**, **Node.js**, **Express.js**, **MongoDB**, **REST API**, **GIT** & **Passport.js**.
- My responsibilities included developing the entire **front end** and **back end**, including the **responsive layout, rest API, Express.js, and Node.js**.

SALARY PREDICTOR - Machine Learning (2022)
- Conceptualized & Created a **Web Application** that provided the salary prediction based on the **prediction algorithm** created by us, using certain key features like the **experience & location** of the candidate to predict their salary.
- Worked with a team of 3 using **Machine learning concepts** to create an algorithm to process the dataset & predict the salary in a **graphical manner** on our website using a Python library called **StreamLit**.
- My responsibilities included creating the **front End** of the project & also contributing to the **linear regression algorithm** for the **salary prediction mechanism**.

TECHNICAL TRAINING / CERTIFICATIONS

- **Python & Machine Learning Course -** Issued By Udemy — 2024
- **Engineering Virtual Experience -** Issued By Goldman Sachs (Virtual Internships) — 2021
- **Microsoft Technology Associate (MTA) -** Issued By Microsoft — 2021
- **Python & SQL -** Issued By Hackerrank — 2020
- **Software Engineering Virtual Experience** - Issued By JP Morgan Chase & Co. (Virtual Internships) — 2020

TECHNICAL SKILLS

Languages	Python, Javascript, SQL
Frameworks	Node.js, Express.js, React.js
Databases	MongoDB, MySQL
Tools	Git, Docker, REST APIs