



Aditya Main

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Bhayander East (401105), Thane, Maharashtra, India

CAREER OBJECTIVE

To obtain a challenging position in a reputable organization where I can apply my technical skills, grow professionally, and contribute to the success of the company.

PERSONAL DETAILS

- Languages Known: English, Hindi, Marathi
- Hobbies: Photography, Playing team games, Listening music

CERTIFICATIONS

- Programming with Java (Swayam NPTEL)
- Python Fundamental for Beginners (Great Learning)

Education

- Master of Computer Applications (8.42 CGPA)**
University of Mumbai 2023 - 2025
 - Focused on Full Stack Web Development, Database Management, and Emerging Technologies.
 - Major Project: E-Waste and Inventory Management System (React, Node.js, MongoDB, Express.js).
 - Research Paper: Maintaining Chain of Custody Using Blockchain.
- Bachelor of Science (Computer Science) (9.47 CGPA)**
University of Mumbai 2020 - 2023
 - Built a strong foundation in Programming, Data Structures, and Algorithms.
 - Completed mini projects in Python, Java, and Web Technologies.
 - Actively participated in coding events, seminars, and technical workshops.

Experience

- MERN Stack Development Intern**
Aaryak Solutions Pvt. Ltd. Jan 2025 – June 2025
 - Developed and deployed a full-stack web application using MongoDB, Express.js, React.js, and Node.js.
 - Implemented authentication, RESTful APIs, and responsive UIs to enhance functionality.

TECHNICAL SKILLS

- Frontend:** HTML, CSS, JavaScript, React.js, Bootstrap
- Backend:** Node.js, Express.js, Python, Core Java
- Database:** SQL, MySQL, MongoDB
- Tools & Others:** Git, GitHub, REST APIs, Postman, Jira, Microsoft Office Suite,

PROJECTS

- E-Waste & Inventory Management System** – Designed using MERN stack to track e-waste recycling and manage product inventory, improving transparency and efficiency.
- Spotify Clone** – Built a responsive music player using HTML, CSS, and JavaScript, simulating key features of Spotify.
- CLI To-Do List** – Node.js-based command-line tool for task management, enabling efficient productivity tracking