

# Aryan Bhatia

Lucknow | [aryanbhatia050@gmail.com](mailto:aryanbhatia050@gmail.com) | +91 9919942105 | [yourwebsite.com](http://yourwebsite.com)  
[linkedin.com/in/yourusername](https://linkedin.com/in/yourusername) | [github.com/yourusername](https://github.com/yourusername)

## Education

---

**Manipal University Jaipur**, B.Tech in Information Technology Sept 2023 – May 2027

- GPA: 7.84
  - **Coursework:** Computer System Architecture, Data Structures and Algorithms, Object-Oriented Programming, RDBMS, Operating Systems, Web Development.
- STUDY HALL SCHOOL, LUCKNOW**, CBSE Board- Class 12 August 2017 – March 2023

- **Score:** 72.8
  - **Subjects:** Physics, Chemistry, Math, English, Physical Education
- VVDAV, New Delhi**, CBSE April 2013 – March 2018
- **Score:** 80.8
  - **Subjects:** Science, Maths, English, Hindi, Computer Science, Social Studies

## Experience

---

**Backend Development Intern**, Sharajman Technologies May 2025– June 2025

- Developed RESTful APIs using FastAPI, enabling scalable backend services for internal tools.
- Integrated SQLAlchemy ORM for database operations, ensuring efficient and secure data handling.
- Designed and implemented role-based access control (Admin/User) for a task management system.

**Web Development Intern**, Neuromatic Pvt. Ltd July 2024 – dec 2024

- Developed and deployed a static company website, ensuring responsive design and optimal performance.
- Created and maintained a comprehensive Excel-based attendance sheet covering one full year for internal HR use.
- Managed the company's official email ID, resolving DNS-related issues and ensuring continuous email accessibility.
- Collaborated with team members to improve workflow efficiency and document maintenance.

## Projects

---

**Task Management System– Internship Project** May 2025– June 2025

- Built a role-based task assignment system using Python, FastAPI, and SQLAlchemy
- Enabled task creation, assignment, and status tracking across users
- Developed modular API routes with proper validation using Pydantic
- Designed backend architecture supporting Admin and User roles for controlled access

## Technical Skills

---

**Programming Languages:** C, Python, HTML, CSS, JavaScript, React JS, SQL.