Arpit Mishra

Linkedin: https://www.linkedin.com/in/arpitmishra05/　　　　Email: arpitmishra0003@gmail.com
Github: https://github.com/arpitmishra05　　　　　　　　　　Mobile:　+91-8299105304

SKILLS

- **Languages**:　　C++, JavaScript, C, PHP
- **Frameworks**:　　HTML and CSS, NodeJS, React
- **Tools/Platforms**:　MySQL, MongoDB
- **Soft Skills**:　　Problem-Solving Skills, Team Player, Project Management, Adaptability

PROJECTS

- **ShopEase – React-Based eCommerce Web Application** :　　　　　　　　Sep 2025

  - **Core Functionality**: Built a modern eCommerce platform supporting product browsing,filtering,cart management, checkoutflow,and secure user login.
  - **API Integration**: Connected to a Node.js/Express backend to fetch product listings,manage orders,and handle payment processing.
  - **Tech:** React.js,Node.js,Express.js,MongoDB,Tailwind CSS.

- **HealthSync-Appointment & Medical Record Management System**　　　　July 2025

  - **Django Web Application:** Designed a full-stack application enabling patients to schedule appointments, access medical records,and receive automated reminders.Includes role-based dashboards for both patients and doctors.
  - **Security & Storage:** Implemented encrypted record storage,session-based authentication,and secure handling of sensitive medical information.
  - **Additional Features:** Integrated calendar management,digital prescriptions,and an analytics panel for doctors to track patients records.
  - **Tech:** Django, PostgreSQL, HTML, CSS, JavaScript.

- **SmartLearnBot-AI-Powered Student Query Assistant**　　　　　　　Mar 2025

  - **Web Application:** Developed an interactive chatbot platform that helps students get instant answers to academic queries,view study resources, and receive personalized learning suggestions.
  - **Security & Management:** Added secure login,role-based access control,and protected storage of conversation with option for data export.
  - **Additional Features:** Resource library integration,conversational analytics , and customizable chatbot behaviour through an admin panel.
  - **Tech:** Django, PostgreSQL, HTML, CSS, JavaScript,REST APIs.

CERTIFICATES/CERTIFICATIONS

Artificial Intelligence:Concepts and Techniques - NPTEL	Oct 2025
Cloud Computing – NPTEL	Oct 2025
Introduction to Hardware and Operating Systems - IBM	Sep 2024
The Bits and Bytes of Computer Networking – Google	Aug 2024

EXTRA CURRICULAR ACTIVITIES

Participated in Republic of Cyber Sentinels CTF event	Jan 2024

EDUCATION

Lovely Professional University	Punjab, India
Bachelor of Technology - Computer Science and Engineering: **CGPA: 6.16**	Aug 2023- Present
Sunbeam School Bhagwanpur	Varanasi, Uttar Pradesh
Intermediate: **Percentage: 74.2%**	Apr 2020 - Mar 2022
St. John's School Marhauli	Varanasi, Uttar Pradesh
Matriculation: **Percentage: 84.8%**	Apr 2018 - Mar 2020