

Anurag Kumar

+91 8957990220 | anurag.kum.135@gmail.com | linkedin.com/in/anurag-kumar- 9a1bb7209/

TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- C++
- ReactJS
- Express js
- Node js
- Hibernate
- Git
- MySQL
- Spring Boot
- .Net
- Java
- GitHub

EDUCATION

- **PG-Diploma in Advanced Computing** | Centre for Development of Advanced Computing 2024-Present
- **Computer Engineering** | I.K. Gujral Punjab Technical University 2020-2024
- **Class XII | ICSE** | City Children's Academy 2018-2019
- **Class X | ICSE** | City children's Academy 2016-2017

PROJECTS

- **Portfolio Website**
 - Designed and developed a visually appealing personal portfolio website to showcase skills and work.
 - Implemented responsive design, making the portfolio accessible and visually appealing on various devices and screen sizes.
 - Technologies used are HTML, CSS, Bootstrap css and Javascript.
 - [Live Demo](#)
- **CheckLister (To-Do List Website)**
 - Create, edit, and delete tasks.
 - Could you organise tasks into different categories or projects?
 - Allow users to add and format tasks and notes using bullet points.
 - Technologies used are HTML, CSS, Javascript and EJS.
 - [Live Demo](#)
- **ShopFlip (E-commerce Website)**
 - Designed, developed, and maintained the e-commerce website, ensuring a responsive and user-friendly interface.
 - Managed product catalogue, including adding, updating, and removing products with accurate descriptions and images.
 - Technologies used is MERN stack, Ttailwind css.
 - [GitHub](#)
- **Student Managment Syatem**
 - Designed and developed a robust Student Management System to streamline student data management and administrative tasks.
 - Built the frontend using React.js, ensuring an intuitive and responsive user interface.
 - Developed backend APIs with Express.js to handle CRUD operations and seamless client-server communication.
 - Utilized MySQL for efficient and secure storage of student data.
 - Implemented features like student registration, data retrieval, updates, and deletion with proper validation.
 - Focused on scalability, maintainability, and performance optimization throughout the application.
 - [GitHub](#)
- **Attendance Management System**
 - Implemented role-based authentication (Teacher & Student).
 - Teachers can add, update, and mark student attendance.
 - Students can view their monthly attendance and percentage.
 - Technologies: Java, Spring Boot, Hibernate, React.js, Bootstrap, MySQL
 - [GitHub](#)

CERTIFICATIONS

- **Full stack web development**| Diginique TechLabs 2023
- **The complete web development boot-camp**| Udemy 2022
- **Learning java 11**| Linkedin Learning 2020
- **Core Java** | Fuel 2022