

Ankush Kurmi

9302698130 | ankushkurmi7697@gmail.com | <https://www.linkedin.com/in/ankush-kurmi-258569214/> | <https://github.com/ankush9302>

EDUCATION

Shri Govindram Seksaria Institute of Technology and Science

Bachelor of Technology in Information Technology, CGPA-7.95

Indore ,India

Aug. 2021 – July 2025

Jawahar Navodaya Vidyalaya

Central Board of Secondary Education, XII -93.4 %

Sagar, Madhya Pradesh

2019- 2020

Jawahar Navodaya Vidyalaya

Central Board of Secondary Education, X -91.2 %

Sagar, Madhya Pradesh

2017- 2018

EXPERIENCE

Web Developer

E-Cell,SGSITS

July 2022 – April 2023

SGSITS, Indore

- Developed several Pages for Entrepreneurship Summit using Html Css,js
- Developed a new page for taking registration and store the data in google sheet
- Create website layout/user interface
- Gather and refine specifications and requirements based on technical needs
- Responsible for maintaining, expanding, and scaling our site

PROJECTS

E-Commerce Web-App | MongoDB, Node.js, React,Express

Aug 2023 – Sep 2023

- * Developed a full-stack web application using Node.js with React as the frontend
- * Designed and implemented a secure and scalable RESTful API using Node.js and Express.js,
- * Successfully integrated the Braintree payment gateway to enable secure and efficient online transactions, enhancing the user shopping experience
- * Implemented user authentication and authorization using JSON Web Tokens (JWT) and Bcrypt, ensuring data security and user privacy
- * Streamlined development processes by utilizing tools like Nodemon for automatic server restarts and Concurrently for concurrent server and client development, significantly reducing development time and increasing productivity

Text to Emoji | Html,Css,Javascript, Git

May 2023– June 2023

- * Create a web-based secure messaging application using HTML, CSS, and JavaScript
- * Messages are encrypted using user-provided passwords before storage in local storage, ensuring data privacy
- * Decryption requires the same password for access, enhancing security

TECHNICAL SKILLS

Programming Skills: Java, Python, C/C++, DSA,OOPS, R

Web Designing: Html,Css,Javascript,React, Node.js, MongoDB,Express,Bootstrap

Software Skill: Git, Google Collab, VS Code, Visual Studio, PyCharm, IntelliJ,Cisco Packer Tracer

Operating System: Windows,Ubuntu

COURSES UNDERTAKEN

Core

- * Data Structures and Algorithms
- * Operating system
- * Computer Network
- * JAVA OOPS
- * Computer Organisation and Architecture

Breath

- * Economics for Engineers
- * Communication Engineering
- * Analog Electronics