

Anirudh Srivastava

9264943612 | srivastavaani2003@gmail.com | linkedin.com/in/anirudh-srivastava | github.com/anirudhsrii |
leetcode.com/anirudh-srivastava

Education

VIT Bhopal University

Bachelor of Technology in Computer Science Engineering, CGPA: 8.70

October 2022 – October 2026

Sehore, Madhya Pradesh

Sacred Heart Higher Secondary School

12th-Higher Secondary, Percentage: 84%

July 2021

Sitapur, Uttar Pradesh

Sacred Heart Higher Secondary School

10th-Senior Secondary, Percentage: 94%

March 2019

Sitapur, Uttar Pradesh

Technical Skills

Programming Languages: C++, JavaScript, Python, Java

Web Technologies: HTML5, CSS3, React.js, Node.js

Databases: MongoDB, SQL

Certifications: MongoDB Database Admin Path, MongoDB Node.js Developer Path

Projects

Greatstack E Commerce Platform | *Html, Css, Javascript, MongoDB, React, Node.js, API* | [🔗 Link](#) April 2025

- Engineered full-stack grocery e-commerce application with product catalog, shopping cart, and online ordering system serving 500+ customers.
- Created secure user registration, authentication system, and personalized profiles achieving 20% increase in customer retention.
- Designed and tested 15 distinct front-end components, ensuring optimal rendering speeds and a 75% success rate in meeting accessibility standards for the grocery e-commerce application.
- Developed RESTful APIs for product management, authentication, and order processing with database optimization by 35%.

Blockchain Based Electronic Voting System | *React.js, Ganache, MetaMask* | [🔗 Link](#) May 2024

- Architected decentralized voting application using blockchain technology improving election security and transparency by 30% through immutable vote recording.
- Constructed intuitive voter interface with React.js enabling secure authentication and one-click voting while maintaining voter anonymity.
- Accelerated vote verification processing by 40% implementing Ganache for blockchain testing and MetaMask for wallet integration.
- Executed comprehensive testing with 100+ simulated voters validating system reliability and security protocols before deployment.

QMA(QUIZ MASTER ONLINE) | *Html, Css, Javascript, MongoDB, React, Node.js* | [🔗 Link](#) Oct 2023

- Programmed comprehensive online examination application serving 200+ students with real-time quiz functionality and automated scoring system.
- Designed interactive user interface using React.js resulting in 40% increase in user engagement and improved navigation experience.
- Established responsive design and cross-browser compatibility ensuring seamless access across desktop and mobile devices.
- Enhanced application performance through efficient state management and component lifecycle optimization reducing load times by 25%.

Leadership & Extracurricular Activities

Event Team Co-Lead

Bit by Bit Club, VIT Bhopal

September 2023 – Present

Sehore, Madhya Pradesh

- Coordinated 3 high-impact technical events through strategic planning driving 60% increase in attendee satisfaction.
- Led cross-functional teams of 15+ members coordinating event logistics, technical workshops, and community engagement initiatives.

NCC Under Officer

National Cadet Corps, Sacred Heart Higher Secondary School

November 2019- July 2021

Sitapur, Uttar Pradesh

- Supervised 30-member team ensuring operational discipline and successful participation in national-level events and competitions.
- Demonstrated leadership through training coordination, team supervision, and maintaining high standards of discipline.