ANURAG BANSAL

Frontend Developer

anuragbansalwork@gmail.com | 9310762125

HackerRank | Linkedin | Portfolio | GitHub

EDUCATION

Vidya Bharati School
Degree in Class 10   2019 - 2020
Percentage: 90%

Vidya Bharati School
Commerce Class 12   2022 - 2023
Percentage: 80%

Guru Gobind Singh Indraprastha University
Degree in Bachelor of Computer Applications   2023 - 2026
GPA: 8.0

EXPERIENCE

Association of Computer Enthusiast | Frontend Developer   College Society | 2023 - Present
- Complete web development tasks and projects assigned by mentors.
- Implement user-friendly features and functionalities to enhance the user experience.
- Collaborate with team members to integrate various web technologies and tools.

College Web Development & Maintenance Cell | Frontend Developer   2023 - Present
- Regularly update and maintain the college website, ensuring functionality, security, and user experience.
- Conduct routine checks for broken links, outdated information, and compatibility issues across browsers and devices.
- Collaborate with team members to design and implement new web-based projects for the college.

SKILLS

Programming Languages:	HTML, CSS, JavaScript, C, C++, Python, PHP, SQL, JSON
Libraries/Frameworks:	Bootstrap, React.js
Tools / Platforms:	Git, GitHub, Figma, FireBase
Databases:	SQL, FireBase

PROJECTS / OPEN-SOURCE

Live Coderr | Link   *JavaScript*
- Developed LiveCoderr, an innovative online platform enabling users to code HTML, CSS, and JavaScript in real-time and visualize the output instantly.
- Seamlessly integrated a user-friendly interface with live rendering capabilities.
- Continuously enhancing LiveCoderr with new features, updates, and optimizations to enrich the coding journey for the global community of developers and learners.

Dribble Clone | Link   *CSS*
- Responsive Web Development: Developed a responsive Dribble clone using Vanilla CSS, ensuring optimal user experience across devices.

Portfolio | Link   *CSS, GSAP, JavaScript*
- Fully responsive layout that adjusts seamlessly across all devices and screen sizes.
- Engaging animations using GSAP to create a dynamic user experience.
- Smooth transitions and effects that enhance visual appeal.