Love v. Sahu

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EDUCATION

Gurunanak Institute of Engineering and Technology - Nagpur	Feb 2021-June 2025
Pursuing B-tech Computer Science Engineering	*Current GPA: 8.5/10*
Passed out 12th HSC from DB Science college - Gondia	June 2020
Computer Science	*Percentage 83.67*
Passed out 10th SSC from Gujarathi National High school - Gondia	July 2018
	Percentage 76.80

RELEVANT COURSEWORK

Courses: Object-Oriented Programming, Data Structures And Analyses of Algorithm (in progress), Computer Network, Operating System, Database Management System, Software Engineering Project Management

Additional Courses: Web Development and Android development

SKILLS

Language: Fluent in English,Hindi,Marathi
Technical Skill: C/C++, oops,Java, JavaScript/ HTML5/CSS
Web Development: HTML, CSS, JavaScript/TypeScript, React
Database: MySQL
Tools: GitHub, Node.js, VS Code, IntelliJ IDEA

PROJECTS

amazon Clone | *HTML, CSS, JavaScript, VS Code*   August 2022 **Repository**

- Responsive Design Expertise: Demonstrated proficiency in responsive design by creating a visually engaging webpage using HTML and CSS, optimizing layout for diverse screen sizes.
- Interactive Elements Implementation: Incorporated interactive components like buttons and multimedia elements, enhancing user engagement and content presentation for an immersive experience.

flipkart clone | *HTML, CSS, JavaScript, VS Code*   August 2022 **Repository**

- that is the clone but is very greatly responsive for all the category of screen size by usnin the media query, respomsive clone
- Interface Design with XML: Created an engaging and user-friendly interface for an Android application using XML layout. Demonstrated proficiency in designing UI elements like EditText, TextView, and Button, while maintaining a consistent and visually appealing style.
- Responsive Layout Composition: Utilized LinearLayout to construct a responsive and well-structured layout that adjusts gracefully to different screen sizes and orientations. Showcased the ability to use XML attributes effectively to control alignment, margins, and text appearances for a cohesive visual presentation.

STRENGTHS AND HOBBIES

- Analytical thinker with a strong work ethic, adept at innovative problem-solving
- Strategically led cross-functional communication initiatives, Strategic thinking
- Arts, Drawing, cricket, reading books

ACHIEVEMENTS

- Secured Second Place in Project competition organized by the Gurunanak Institute of Engineering and Technology - Nagpur
- Recognized with the Enthusiasm Trophy for displaying exemplary enthusiasm and achieved 2nd place at the department level during the prestigious Institute Gathering.

EXTRACURRICULAR

- Member of Rotrac Club of GNIET- Nagpur
- Hold the position of Alumni Secretary of Department Council