ROHAN KUMAR JHA

Computer Science and Engineering Student

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♦ GitHub in Linkedin

Portfolio

ABOUT ME

Detail-driven web developer and workshop instructor with 2+ years of experience building responsive applications and mentoring over 100 students. Specialized in frontend development, UI/UX optimization, and technical education. Adept at leading hackathon teams, delivering interactive workshops, and designing interfaces.

EDUCATION

Bhagalpur College of Engineering

B.Tech in Computer Science and Engineering CGPA: 8.28/10 2023-2027

Saint Joseph's School, Bhagalpur

Intermediate of Science (PCM + Computer Science) 95.25% 2021-2023 Matriculation 2020-2021 98.20%

TECHNICAL SKILLS

- Languages: C, C++, Java, JavaScript
- Frontend: HTML5, CSS3, React.js
- Backend: Node.js, Express.js
- Tools: Git, GitHub, VS Code, Figma, Canva, Photoshop
- Web Skills: Responsive Design, Accessibility, UI/UX, SEO Basics
- Other: Training, Workshop Delivery, Public Speaking, Team Coordination, Event Planning

EXPERIENCE

Techglaz Labs Pvt. Ltd.

05/2025 - PRESENT

Web Developer and Trainer

- Built and maintained **5+ production-ready web apps** with 95%+ mobile responsiveness.
- Led training sessions for 80+ junior developers, resulting in 90% positive feedback and improved onboarding speed.

Campus TV and Radio Club

09/2023 - PRESENT

Coordinator

- Organized and hosted Inter- and Intra-College Sports 2025 and 2024 with 200+ participants, managing logistics, promotions, and live broadcasts.
- · Conducted 10+ workshops on photoshoots, videoshoots, public speaking, and event coordination for 100+ students.

PROJECTS

Smart Water Footprint Chatbot (Ongoing)

Created a chatbot with 80% NLP accuracy for water consumption tracking using JavaScript and JSON logic.

Stock Market Simulator - Live

• Simulated 10+ real-time stock interactions with historical data and a virtual portfolio manager.

Expense Tracker Web App - Live

- Developed a daily budgeting tool with custom filtering and category-based breakdowns.
- Tracked 200+ mock transactions and achieved 85% test coverage.

FLAMES Relationship Calculator - Live

• Built a nostalgic game with dynamic animations; attracted 500+ users via social media shareability.

Responsive Calculator - Live

- Designed a mobile-first calculator app with 100% keyboard accessibility and a modern UI.
- Used JavaScript for logical operations and DOM manipulation, achieving 98% code efficiency in testing.

LEADERSHIP & INITIATIVES

- Hackathon Team Lead: Directed teams in 3+ hackathons; won 1st position in one, focusing on Al-integrated
- Workshop Instructor: Trained 100+ students in web development, photography, and videography along with personality development and videoshoots and photoshoots at college-level events.

PASSIONS

- Designing minimal interfaces that require zero explanation
- Teaching peers through code and design