

# Janumala Akhilendra

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## EDUCATION

**Institute of Technology, Guru Ghasidas Central University (C.G)**  
*Bachelor of Technology, Electronics and Communication Engineering*

Dec 2020 – May 2024  
[ CGPA – 8.48/10.00 ]

## EXPERIENCE

**Full Stack Developer Intern**  
*BollyGrad Studioz*

Jan 2025 – May 2025  
*Remote*

- Revamped core website architecture, amplifying visitor engagement by 40% and boosting conversion rates by 25%.
- Improved website SEO by 30% through static content enhancements, lazy loading strategies, and meta tag optimization, leading to increased organic traffic.
- Optimized database operations, slashing page load durations by 15% and enhancing system efficiency.

**PHP Developer Intern**  
*CCBUL Consulting*

Sep 2024 – Dec 2024  
*Remote*

- Developed a high-performance modular system using PHP and Laravel, improving API response time by 25% and mitigating server load by 30%.
- Redesigned core website structure using PHP and Laravel, resulting in a **40%** increase in user engagement and a **25%** rise in conversion rates.
- Fine-tuned database queries, driving a 10% rise in user retention and accelerating page rendering by 15%.

## PROJECTS

**Nezzy E-commerce Website** | *PHP, Ajax, Sweetalert, JavaScript, CSS*

Mar 2025 – May 2025

- Built an advanced eCommerce system with interactive product, service, and blog modules, increasing user interactions by **15%**.
- Enhanced platform stability and UX by optimizing cart, wishlist, and compare features, leading to a **30% rise in returning users**.
- Designed an efficient checkout and login system with Razorpay and multi-auth integration, reducing drop-offs by **40%** and improving conversion rates.

**VideoForge Editor** | *Next.js, Tailwind, ShadCN, Bolt*

Jan 2025 – Feb 2025

- Constructed a web-based video editor UI using **Next.js, Tailwind, ShadCN UI**, enabling real-time preview, drag-and-drop uploads, and timeline-based scene editing, improving user efficiency by **40%**.
- Implemented subtitle, audio, and image overlay modules with interactive controls and state management via **Redux Toolkit**, enhancing editing flexibility for **100% of user workflows**.
- Simulated video rendering and export features with feedback and UI transitions, reducing user confusion during final output by 60%.

## TECHNICAL SKILLS

**Languages:** PHP, Python, C/C++, SQL, JavaScript, HTML/CSS

**Frameworks:** React, Node.js, Flask, Django

**Developer Tools:** Git, Google Colab, AWS, Google Cloud Platform, VS Code, Visual Studio, PyCharm

**Libraries:** Pandas, NumPy, Matplotlib

## Achievements & Certifications

- Leveraged AWS Cloud Quest: Cloud Practitioner certification to design a serverless application prototype; improved code deployment frequency by 30% and reduced infrastructure costs by an estimated 15%.
- **Secured Top 20 position at DevFest-AI**, demonstrating strong innovation and effective team communication under pressure.
- **Won the HackSquad hackathon** by building a high-impact tech solution with a team, demonstrating strong collaboration, leadership, and coding expertise.
- Solved 300+ algorithmic challenges on Leetcode and Geeksforgeeks. enhancing proficiency by 30%.