

# ABHISHEK NEGI

New Delhi, India

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## Education

### Graphic Era Hill University

Bachelor of Technology in Computer Science and Engineering (CGPA of 8.47)

August 2022 - June 2026

Uttarakhand, India

### C.R.P.F Public School

Senior Secondary (Percentage: 84%)

March 2021

New Delhi, India

### Modern International School

Higher Secondary (Percentage: 89.2%)

March 2019

New Delhi, India

## Projects

### EraseBg | ReactJS, Javascript, ExpressJS, Clipdrop AI and Clerk | [LIVE](#)

June 2025

- Developed and deployed EraseBg, a full-stack application using React, Node.js, Express, and MongoDB for AI-powered image background removal via **ClipDrop AI** API.
- Integrated Clerk for secure authentication, Razorpay for payments, credit-based monetization, and built robust file upload with webhooks, and notification workflows.

### TypeTogether | Nextjs, Javascript, Liveblocks and Clerk | [LIVE](#)

June 2025

- Developed a full-stack real-time collaborative document editor using Next.js, Liveblocks, Clerk, and Lexical, enabling multi-user editing, live presence, sharing, and commenting.
- Implemented secure authentication with Clerk, role-based access, scalable APIs, real-time data sync and storage via **Liveblocks**, and a responsive UI with Tailwind CSS and Radix UI.

### Whatsapp Chat Analyzer | Python, Numpy, Pandas, Matplotlib, Pylot, Seaborn | [LIVE](#)

Feb 2025

- Developed a Streamlit-based WhatsApp Chat Analytics Dashboard enabling chat file uploads, automated parsing, and visualization of user/group-level stats.
- Matplotlib (bar graphs, pie charts), Seaborn (heatmaps), WordCloud (word clouds). and TextBlob (sentiment analysis).

## Technical Skills

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

**Framework** : MERN Stack (MongoDB, ExpressJS, ReactJS, Node.js), NextJS, Tailwind CSS, and Bootstrap

**Libraries** : ReactJS, TailwindCSS, NextJS, Socket.IO, Numpy, Pandas, and Scikit-learn

**DB & Tools**: MySQL, MongoDB, Oracle 11G, Git, GitHub, VS Code, Figma, Postman, and Jupyter

## Certifications

- Machine Learning Fundamentals and Algorithms. ([CREDENTIAL](#))
- Databases and SQL for Data Science with Python. ([CREDENTIAL](#))
- Introduction to GIT and GITHUB. ([CREDENTIAL](#))
- Introduction to Web Development.

## Achievements & Extra Curriculars

- Member, Co-Dev Club** 2022-2024
  - Designed and facilitated technical games and coding competitions for various skill levels.
  - Coordinated logistics for hackathon attended by 250+ participants ensuring smooth execution.
- Student Volunteer, IEEE** 2023-2024
  - Participated in IEEE technical workshops and conferences on emerging technologies.
  - Collaborated on research projects with IEEE student chapter members.
- Led a 4-member team, "Idiot Coder," in GC (General Championship) 24, developing a cloud-based project that advanced to the final round.
- Competed in the TATA Crucible Campus Quiz, demonstrating problem-solving and analytical skills. ([CREDENTIAL](#))