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EDUCATION

Degree/Certificate	${\bf Institute/Board}$	CGPA/Percentage	Year
B.Tech. Major	Indian Institute of Technology, Guwahati	7.31 (Current)	2021-Present
Senior Secondary	CBSE Board	95.0%	2021
Secondary	CBSE Board	93.4.0%	2019

Projects

• MyPortfolio

○ GitHub | **○** Live

Jan-Feb 2024 Designed and developed a comprehensive personal portfolio website to effectively showcase my technical skills...

• PlayMingle

Coding club IITG

○ GitHub | **○** Live

May-June 2024

- Developed "PlayMingle," a dynamic chat and gaming application that combines real-time chat and gaming
- Features: User Authentication, Real-Time Messaging using Socket.IO, Notifications, Group+individual Chats, Video Calling (one to one), Live Mutiplayer Games - Tic-Tak-Toe, Typing Race and Canva Drawing.
- Technologies Used: React, CSS, TypeScript, Node.js, Express, Socket.io, MongoDb., Chakra UI

 ResumeBuilder Self-Project

 \bigcirc GitHub $\mid \bigcirc$ Live

July-Aug 2024

- Developed an AI-based resume builder, with customizable Templates and Automated content suggestions.
- Features: Real-time resume preview with dynamic updates, customizable emplates, Clerk for secure user authentication, Gemini API for professional summaries, sharing and downloading capability, fast refresh using Vite
- Technologies Used: React, JS, Node.js, Vite, Tailwind CSS, Clerk, Strapi, Shaden UI components, Gemini API.

KevFlow

O GitHub | **O** Live

Aug-Aug 2024

- Self-Project - Developed a minimalistic and user friendly typing speed testing app inspired by MonkeyType
- Features: Customizable typing tests with adjustable durations (15s, 30s, 60s), real-time WPM/CPM calculations, detailed accuracy and error statistics, Typing history for performance tracking.
- **Technologies Used:** React, TailwindCSS, TypeScript.

• MicroLogos

○ GitHub | **○** Live

Self-project

Jan-Feb 2024

- Developed a user-friendly editor designed for quick and easy logo creation, offering intuitive design tools
- Offers layout options with customizable icons, font styles, and color schemes, along with integrated download functionality.

TECHNICAL SKILLS

• **Programming**: C/C++

- Frameworks: Material UI, Chakra UI, Shadcn/UI.
- Database: MySQL, Strapi, MongoDB.
- Miscellaneous: MATLAB, Git, LaTeX*.
- Web Technologies: HTML, CSS, Tailwind CSS, JavaScript, TypeScript*, Node js*, Express js*, React js, socket.IO, API * Elementary proficiency

KEY COURSES TAKEN

- Programming: Data Structures and Algorithms, Web Development, Introduction to Computing (CS101), Computing Laboratory(CS110), Computer Aided Numerical Methods, Computer Aided Applied Optimization(CL643)
- Mathematics: Linear Algebra, Basic Calculus, Real and Complex Analysis, Differential Equations

Positions of Responsibility

• Core team, Montage the photography Club, IIT Guwahati

feb 2022 - march 2023

Project POC, Robotics Club, IIT Guwahati

july 2022 - march 2023

ACHIEVEMENTS

• LeetCode, Knight with rating 1900, Best rank 569 out of 36767 participants	Profile 2024
ullet LeetCode, Solved 750+ questions, With daily streak of 180+ days	$Profile \mid 2024$
• CodeForces, max rating 1230, Best rank - out of 36767 participants	$Profile \mid 2024$
• Gensolve, Positioned in top 5 percentile in the Adobe GenSolve innovation challenge	$Certificate \mid 2024$
• Certificate of merit, Summer analytics, data science bootcamp, CNA IIT Guwahati	$Certificate \mid 2023$
• Certificate of merit, Winter Consulting, data science bootcamp, CNA IIT Guwahati	$Certificate \mid 2023$