



LUCKY FULARA

Objective: I am looking To join a dynamic and innovative software development team, where I can collaborate with experienced professionals, expand my technical skills, and contribute to the development of cutting-edge software applications that transform businesses and lives.

EDUCATION

Pursuing Bachelor of Computer Applications (BCA)

Graphic Era Hill University 2022 – 2025

Senior Secondary (XII), Science

S.S.Public School With CBSE Board

Year of completion: 2022

Secondary (X)

S.S.Public School With CBSE Board

Year of completion: 2020

luckyfulara01@gmail.com

+91 9548695822

SKILL

Programming Language

(Basics): JAVA, C++, C, Python.

Full stack web development.

SOCIAL MEDIA

LINKEDIN:

<https://www.linkedin.com/in/lucky-fulara-609bb9250/>

GITHUB:

<https://github.com/Lucky-Fulara>

PORTFOLIO:

<https://lucky-fulara.github.io/Portfolio/>

HOBBIES

- Listening Music
- Nature Photography
- Playing Carrom

EXPERIENCE

WEB DEVELOPMENT

INTERNSHALA, Virtual Internship

• Aug 2023 - Sept 2023 (1 month)

INTERNSHIP STUDIO, Virtual Internship

• Jul 2024 - Aug 2024 (1 month)

TRAININGS

Web Development Internshala Trainings

Online Aug 2023 - Sep 2023 Successfully completed an 8 week online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, , and Final Project modules. In the final assessment, I scored 60% marks.

PROJECT

Ticket To Anywhere (May 2024)

- Designed a ticket booking website for movies, buses, trains, matches, and flights.
- Purpose: Provide a one-stop solution for ticket booking to ease user experience.

American Sign Language Recognition (June 2024)

- Built a system using computer vision to recognize and interpret ASL gestures.
- Applications: Assistive technologies for individuals with hearing or speech impairments.

Emotion Detection in Text (September 2024)

- Developed a project using Natural Language Processing (NLP) to analyze emotions in text.
- Applications: Sentiment analysis, customer feedback systems, and mental health monitoring.

Dashboard-with-News (January 2025)

- Build a website to display news using an API.
- Technologies for the frontend: **React.js** (and **Node.js** for server-side logic).
- Use **MySQL** as the database.
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Ginny AI (February 2025 – Present)

- **Overview:** AI-powered chatbot with voice and text interaction, featuring a dynamic 3D avatar.
- **Technologies:** React.js, Node.js (Express), MySQL, OpenAI GPT, Web Speech API, Three.js.
- **Features:**
 - Real-time voice and chat responses
 - Interactive 3D avatar
 - Personalized user experience
 - Multi-platform support (web, mobile, desktop)
- **Use Cases:** Virtual assistant, customer service, AI-driven companion, educational tutor.

I hereby declare that the above information is true to the best of my knowledge and belief.