

# GAURAV KUMAR DAS

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## SKILLS

- **Programming Languages:** C, C++, Dart, Python, Java, JavaScript, PHP(Basic)
- **Frameworks & Libraries:** Flutter
- **Web Development:** HTML, CSS
- **Tools & Platforms:** Git, GitHub, Firebase
- **Databases:** MySQL
- **Language Proficiencies:** Assamese (Native), English, Hindi.

## EDUCATION

<b>Tezpur University</b> <i>M.Tech - Computer Science and Engineering - CGPA - ..</i>	<b>2024 – 2026</b> <i>Tezpur, Assam</i>
<b>Girijananda Chowdhury Institute of Management and Technology</b> <i>B.Tech - Computer Science and Engineering - CGPA - 8.46</i>	<b>2020 – 2024</b> <i>Guwahati, Assam</i>
<b>Delhi Public School, Guwahati</b> <i>XII (CBSE) - Percentage - 76.4%</i>	<b>2020</b> <i>Guwahati, Assam</i>
<b>Delhi Public School, Guwahati</b> <i>X (CBSE) - Percentage - 84%</i>	<b>2018</b> <i>Guwahati, Assam</i>

## ACADEMIC PROJECTS

### Chatbot Integrated Fabric Classification of Muga & Tussar Silk ↗

**Technology Stack:** Python, Dart, Flutter, JavaScript, HTML & CSS **2023 – 2024**  
Developed a Flask-based chatbot with image upload, user interaction functionality and implemented fabric classification using CNN, ResNet50, and ViT during my B.Tech 7th and 8th semesters.

### GCU (Girijananda Chowdhury University) Knowledge Hub ↗

**(Winner of GCU Appathon, 2024)**  
**Technology Stack:** Dart, Flutter, Firebase(Database) **2024**  
Created a quiz app for GCU, featuring an admin page for managing quizzes and allowing teachers to control questions while students attempt quizzes within set time limits.

### Online Gaming Platform ↗

**Technology Stack:** HTML, CSS, JavaScript **2022**  
Developed an online gaming platform consisting of basic web games like “Snakes” and “Block Run”

## EXPERIENCE

### Intern | Assam Power Distribution Company Limited (APDCL), Guwahati (July, 2023)

Developed a chatbot service for APDCL where users can view their details and raise complaints about their electric connections; during my industrial internship - HTML, CSS, JavaScript, Python (Flask API), MySQL (Database).

### Intern | Tezpur University, Tezpur (August, 2022 – September, 2022)

Developed a console NLP app titled “An analysis of prosodic features of Assamese and Bengali languages using PRAAT” during my academic internship - Python, PRAAT.