

# GOURI SHANKAR KONWAR

Dhemaji, Assam

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## EDUCATION

**Kaziranga University**

*B.Tech - Computer Science and Engineering - CGPA: 8.00*

**2022 – 2026**

*Assam, India*

## EXPERIENCE

**DeeGee Techlytics Solutions Pvt. Ltd.**

**June 2025 – August 2025**

*Software Development Intern*

*Remote*

- Worked on software development tasks including requirement analysis, client coordination, and quality assurance (QA).
- Contributed to **CRM system** and **WhatsApp Cloud API** feature enhancements.
- Gained experience in **SDLC** and Agile methodologies.

**Subspace.Money**

**July 2024**

*Full-Stack Developer Intern*

*Remote*

- Contributed to building a collaboration platform for remote teams, focusing on automation workflows.
- Integrated **N8N** with React-based frontend to streamline automation tasks.
- Enhanced understanding of full-stack development, API integration, and workflow automation.

## PROJECTS

**ByteClean** | Java, Spring Boot, SHA-256, File System API, Drools

**2025**

- Developed a duplicate file detection system using **SHA-256 hashing** to identify and remove redundant files.
- Implemented **rule-based categorization** using **extension matching**, filename similarity, and **metadata parsing**.
- Designed a **logging module** to track duplicate removals and categorization actions.

**EasyRent** | Next.js, MongoDB, Express, Tailwind

**2023**

- Built a **full-stack rental property platform** allowing users to list and search PGs/rooms with **secure authentication**.
- Integrated **cloud storage** for images and optimized searches using **MongoDB queries**.
- Implemented **responsive design** with **Tailwind CSS**, ensuring smooth user experience across all devices.

**YouTube Video Summarizer** | React, Node.js, N8N, Appwrite

**2024**

- Built a tool generating concise YouTube video summaries by integrating **N8N workflows** with a **Node.js backend**.
- Implemented **authentication**, **history tracking**, and **summary storage** with **Appwrite** for secure and personalized experiences.
- Developed an intuitive user interface using **React**, ensuring smooth and seamless user interaction.

**Project-Bhasha** | Python, OpenCV, NLP, Express.js, Flask

**2023**

- Developed an **AI-powered website** that extracts text from images and PDFs with high precision using **OCR technology**.
- Implemented **multilingual translation** capabilities for regional languages, improving accessibility.
- Applied **machine learning models** for text recognition and **natural language processing**, enhancing accuracy and efficiency in multilingual OCR workflows.
- Developed backend APIs using **Express.js** and **Flask**, integrating **OpenCV** for image processing; optimized recognition accuracy and reduced server response latency.

## TECHNICAL SKILLS

**Languages:** Java, JavaScript

**Frameworks/Tools:** Node.js, Spring Boot, React.js, MongoDB, Express.js, Next.js, N8N, Prisma, Tailwind CSS

**Developer Tools:** VS Code, IntelliJ, GitHub, Docker

## CERTIFICATIONS

- Java Certification - Udemy
- JavaScript Certification - Infosys
- Web Development Certification - Microsoft Learn
- Machine Learning Certification - AWS Academy

## ACHIEVEMENTS

- Qualified for the final round of the **IBM National Hackathon** (Bangalore).
- Active participant in **national and university-level coding competitions and hackathons**.