

Md Sahebullah

Bachelor of Computer Applications
MERN/PHP Developer
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github.com/saheb-ul-lah

saheb-portfolio.vercel.app

EDUCATION

Degree	Institute/Board	CGPA/%	Year
BCA	Dibrugarh University, Dibrugarh	7.73 ~ 82.3%	2022 - 2025
Intermediate	Vivekananda Kendra Vidyalaya, Baragolai	74.6	2019 - 2021
Matriculation	Hill View English High School, Ledo	78.8	2019

EXPERIENCE

Digital Solution Cell, Dibrugarh University

Software Development Intern

Jun 2024 - Aug 25

Dibrugarh, India

- Developed and deployed **15 journal management platforms** and **3 alumni tracking systems**, serving more than **2000** active users across university departments.

PROJECTS

1. Question Genius AI - A Bloom's Taxonomy based RAG Chatbot

- [\[Link\]](#)

Tech Stack: Next.js, React, Node.js, Express.js, PostgreSQL, Qdrant (Vector DB), LangChain.js, Gemini API, Clerk Auth

- * Architected a full-stack AI chatbot leveraging a **RAG (Retrieval-Augmented Generation) pipeline** to generate pedagogically-sound questions based on user-uploaded documents.
- * Engineered a robust backend using Node.js that **ingests user documents**, generates **vector embeddings**, and performs similarity searches with a **Qdrant vector** database.

2. Excelitest - A Quiz Platform for Teachers and Students (Hackathon winner) - [\[Link\]](#)

Tech Stack: XLSX Library, Node.js, Express.js, MongoDB, React.js

- * Built a platform that **converts Excel files into MCQ quizzes** with real-time grading & **QR Code based test access** using the XLSX library. Enabled **automated grading**, enhancing productivity by 50%.

3. Journal Automation Platform - A complete Journal submission

- [\[Link\]](#)

Tech Stack: PHP, MySQL, PHP Mailer, Hcaptcha, MS Docs API

- * Developed & deployed **14 Journal Management platforms** (funded by **Govt. Of Assam**) for **Dibrugarh University**, processing **500+ author submissions**, **2000+ Articles** with **automated citation formatting (Mendeley, DOI generation)** and **30% enhanced security** to prevent DDOS/SQL Injections and so on.

SKILLS

- * **Programming Languages**: PHP, C, C++, Python, JavaScript, Java
- * **Frontend Technologies**: React, Next.js, HTML, CSS, Bootstrap, Redux, jQuery
- * **Backend Technologies**: Node.js, Express.js, RESTful APIs
- * **Database Systems**: MongoDB, MySQL, PostgreSQL, Qdrant (Vector DB)
- * **AI Technologies**: RAG Architecture, LangChain.js
- * **Tools & Version Control**: Git, GitHub, Clerk Auth

ACHIEVEMENTS

- * **2x State-Level Hackathon Winner (2024)** - Secured **2nd** place in **two** major hackathons for building **Excelitest** (a quiz automation platform) and **UrbanHype** (an e-commerce platform).
- * **Google Developer Student Clubs (GDSC) - Dibrugarh University** - Recognized as a **Top 10 Performer** and served as **Tech Lead**, co-leading talks and spearheading the university's transition to a **Tier-1** GDSC chapter.
- * **Anundoram Barooah Award**: Awarded by the **Government of Assam** for outstanding academic excellence in Matriculation.