GAGAN SINGH

🌐 https://community.aws/@gagan   ✉ gaganhonor@outlook.com

in https://www.linkedin.com/in/gaganhonor   ⯃ https://github.com/Gaganhonor

EXPERIENCE

Edunet
JUN 2024 - JULY 202Y

SUMMER INTERN

- Improved code ,Learnt about IBM cloud technology
Designed and deployed Gen Ai bots
with the help of IBM watsonx technology.
- Implemented and Analysed various
datasets of the ECE charging

BeingTraveler
JUN 2021- PRESENT

SOFTWARE ENGINEER

- Implementing server-side logic using back-end technologies
such as Node.js, Ruby on Rails, and Python
Integrating front-end and back-end components
- to create a seamless user experience
Writing clean, maintainable, and testable code
Git version maintenance and Docs creations

PROJECTS

CORE WEBSITE | WEBRTC,PYTHON,RUST AND AWS

https://www.beingtraveler.in/

Also created https://github.com/GaganHonor/Face-Identification-System-
in company core modules for company security base , version 1.0

- Programmed & Designed BeingTraveler's core website modules.
used HTML CSS3 JavaScript & PHP.
used Figma for more great results.
added Advance Ai API and ML automated grievance system.

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Programmed & Designed BeingTraveler's core website modules.

- used HTML CSS3 JavaScript & PHP. used Figma for more great results.

- added Advance Ai API and ML automated grievance system.
MySQL, Google Gemini and +2 skills

EDUCATION

MCA, Computer
Science (2023-2025)
AKTU LUCKNOW

BCA, Computer
Science (2018-2021)

**Minor: Computer Graphics
and Visualization**

CERTIFICATIONS

- IBM ENTERPRISE LEVEL AI
- IBM CLOUD EXPLORER

- AWS STUDENT LEARNER

SKILLS

LANGUAGES:
JAVA, JAVASCRIPT, C++
PYTHON
LIB/FRAMEWORKS:
REACT, FLASK
PLATFORM:
FIREBASE, AZURE
DATABASES:
MYSQL

ACHIEVEMENTS

- BEST TEAM LEAD ENGINEER
AWARD BY BEINGTRAVELER

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