Kunal Sharma
(B.Tech-CS)
Aspiring AWS Cloud Engineer

Contact

Phone: +91 9508777145

Email: senseikunaldhn@gmail.com

Address : Manaitand, Dhanbad - 826001

Linkedin : www.linkedin.com/in/senseikunal

Internship

LinuxWorld Informatics Pvt Ltd.
(June '24 - July '24)

- Training in **AWS cloud services**, security policies, and scalable architectures.
- Working on **infrastructure automation & security enhancements.**
- Deployed and managed cloud applications using **AWS EC2, S3, IAM**, and CloudFormation.

Technical Skills

- PYTHON
- MySQL
- Docker
- GIT
- AWS
- Linux
- C

Soft Skills

- Adaptable
- Good Communication
- Leadership
- Punctual

Extra Curricular

- Black Belt in Karate and won Gold Medal in District Level Karate Championship.
- Sports Captain at School

Workshop (18th -19th March 2024)

- Workshop on "**Containers and AIML on AWS Cloud**" at IIT Roorkee

Personal Details

Father's Name: Mr. Sandeep Sharma
DOB: 25-03-2004

Education

B.Tech-CS   **(2022 - 2026)**
Teerthanker Mahaveer University,
Moradabad   8.2 CGPA (Till 5th Sem)

Senior Secondary   **(2022)**
CBSE   65%

Higher Secondary   **(2020)**
CBSE   83%

Projects

Automated Electricity Billing System   **(Oct '24)**

- Where User can manage Electricity bill along with home rent for Customer
- Tools Use :- Python , MySql, HTML,CSS and JS.

AI Chatbot for Appointment Booking   **(Dec '24)**

- Built a cloud-based chatbot using **Amazon Lex, Cognito, IAM, and S3.**
- Automated appointment scheduling with real-time database integration.
- Improved customer response time by **40% through AI-driven automation.**

Certification & Courses

- **Cloud Fundamentals** – IBM: Covered cloud services, architecture, and IBM Cloud. **(Sept '24 - Dec '24)**
- **Cloud Computing** – NPTEL: Studied cloud models, virtualization, and deployment. **(July '24 - Oct '24)**
- **MySQL** – IIT Bombay: Practiced SQL queries and database operations. **(Jan '24 - May '24)**
- **Web Development** – Internshala: Built websites using HTML, CSS, JS, and PHP. **(June '23 - July '23)**
- **PYTHON** – IBM: Learned Python basics, data structures, and OOP concepts. **(Jan '23 - May '23)**