

# RAUSHAN KUMAR

Cloud Enthusiast — Web Development Learner — B.Tech Student

+91 7061529409    raushankumarbhardwaj@gmail.com    <https://www.linkedin.com/in/raushan-kumar-evaboot7/>    <https://github.com/RaushanKumar25>

## EDUCATION

**Lovely professional university**  
*Bachelor of Technology*

**2023 – 2027**  
*Phagwara, India*

**Delhi Model Public School, Kularia**  
*CBSE - Senior Secondary -(Science Stream) - **Percentage - 68%***

**2022**  
*Ara, India*

## COURSEWORK / SKILLS

- |   |   |   |  |
|---|---|---|--|
| • Programming Languages: Python, C, C++, Java | • Core CS Concepts: Data Structures Algorithms, Operating Systems, OOPs | System (DBMS)                                   | HTML, CSS, JavaScript                                  |
| • Cloud DevOps: AWS, Linux Basics             | • Database Management   | • Artificial Intelligence, Software Engineering | • Tools Platforms: Git, GitHub, VS code, IntelliJ IDEA |
|   |   | • Web Development:                              |  |

## PROJECTS

**Personal Portfolio Website** | [HTML](#), [CSS](#), [JavaScript](#)

**May 2025**

- Designed and developed a responsive personal website to showcase my skills and projects. **Included sections like About Me, Projects, Resume, and Contact Form..**
- [Live site here](#)

**Disk Scheduling Simulator Web App** | [HTML](#), [CSS](#), [Js](#), [Operating System Concepts](#)

**March 2025**

- Developed a web-based simulator to visualize and compare multiple disk scheduling algorithms in real-time. **Display Total Seek Time, Average Seek Time, and Throughput. .**
- [Download](#)

**Air Pollution Awareness Website** | [HTML](#), [CSS](#), [JavaScript](#)

**Feb 2024**

- Designed and developed an educational website focused on raising awareness about air pollution and its harmful effects. **Included interactive content explaining sources, consequences, and preventive measures of air pollution.**

## INTERNSHIP EXPERIENCE

- Currently seeking internship opportunities in Cloud Computing or Web Development. Actively building real-world projects using [HTML](#), [CSS](#), [JavaScript](#), and [AWS](#).

## TECHNICAL SKILLS

**Programming Languages:** Python, Java, C, C++, JavaScript

**Developer Tools:** VS Code, IntelliJ IDEA, Git, GitHub

**Operating Systems:** Rocky Linux, Ubuntu

**Cloud Platform:** AWS Academy (EC2, S3, IAM, VPC)

## EXTRACURRICULAR

**AWS Academy Foundation Workshop (In-college)**

**Feb 2025**

*Learner*

*LPU, Punjab*

- Attended cloud basics training session and followed along with EC2 and S3 practical demos.
- Participated actively in QA and learned about career paths in cloud technology

## CERTIFICATIONS

- |   |                                      |
|---|--------------------------------------|
| • AWS Academy Graduate – Cloud Foundations                | • Responsive Web Design-freeCodeCamp |
| • Java Programming  |                                      |
| • Computer Programming                                    |                                      |
| • Object-Oriented Programming                             |                                      |
| • Bits and Bytes of Computer Networking-Coursera – Google |                                      |
| • Symposium 2.0 – Tech Fest Participation                 |                                      |