RAHUL KUMAR

Badarpur, Near Badarpur Metro Station, South Delhi – 110044

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EDUCATION

Bachelor of Technology in Computer science and Engineering   August 2021 - May 2025
Maharishi markandeshwar College of Engineering, Mullana
Maharishi markandeshwar Deemed To be university, CGPA: 6.97/10.00

Class XII   April 2019 - May 2021
+2 Bhola high school Deorh, Madhubani, 70.8%

Class X   March 2017 - March 2019
+2 Bhola high school Deorh, Madhubani, 75.2%

TECHNICAL SKILLS

Expertise Areas	Amazon Web Services (EC2, S3, IAM, VPC, Lambda, CloudWatch), Terraform, Git Docker, Shell Scripting, Kubernetes (Basics/Deployment/Pods/Services), Linux
Programming Langaages	Python (Scripting, Automation), JavaScript, HTML, CSS, SQL
Networking	Fundamentals (TCP/IP, DNS, VPN, Subnets), Identity and Access Management, Virtual Machines(VMware, VirtualBox)

PROJECTS

YouTube Clone - HTML CSS
Features   November 2022

· Responsive header with logo and search bar
· Sidebar navigation menu similar to YouTube
· Video grid layout showcasing video thumbnails and titles

Monster Finder - JavaScript
Features   December 2022
Monster Finder is a web application built with JavaScript

· Dynamic search functionality to filter monsters in real-time
· Responsive card-based layout displaying monster images and descriptions
· Clean and beginner-friendly code structure
· Practice project for improving JavaScript frontend skills

Clash Royale API
Features   December 2021
A program made in python for the clash royale api

· Retrieves player statistics using the official Clash Royale API
· Displays key player information such as trophies, level, and clan details
· Simple command-line interface

Weather App
Features   April 2025
A simple and user-friendly command-line weather application built with Python.

· Search real-time weather by city name
· Displays temperature, humidity, wind speed, and weather description
· Error handling for invalid cities or network issues

TRAINING

ICT ACADEMY: Completed a certified cloud computing training program conducted at my college, covering core cloud concepts, virtualization, networking fundamentals, cloud service models (IaaS, PaaS, SaaS), deployment models, and hands-on exposure to AWS/Azure tools.   January 2025 - February 2025

CERTIFICATES

AWS Certified Solutions Architect – Associate
CompTIA Cloud+ (Cloud Migrations)
AWS Cloud Essentials
Responsive Web Design – freeCodeCamp
TCS iON Career Edge - Young Professional

ACHIEVEMENTS

Winner, Hackathon (Appeofista - GDSC)