

Keshav Kumar

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SUMMARY

Engineering student with a keen interest in Cloud Computing. I am passionate about exploring cloud infrastructure and its diverse services. Eager to contribute to innovative advancements in this dynamic tech space, particularly with AWS's top services like EC2, IAM, Load balancers, VPC, and S3 storage solutions.

EXPERIENCE

WoRisGo

Tech Stack: AWS, Azure, PHP, Linux, MySQL, DynamoDB

Remote

Cloud Intern

March-2025 - April-2025

- Hosted a Self Scaling Full stack application using AWS Elastic Beanstalk.
- Developed a Serverless Personal To-Do List Application and Deployed using AWS Lambda and API Gateway.
- Created a user Login System using AWS Cognito and LAMP Stack Architecture.

TekNavigators Staffing

Tech Stack: Arduino IDE, VS Code, Python, IOT devices

Onsite

Project Intern

July-2023 - Sept-2023

- Firmware development for embedded devices.
- Participation in cloud-based IoT application development.
- Integration of physical devices with IoT systems.

PROJECTS

User Authentication System, |

Tech Stack: AWS Cognito, Linux, Apache, PHP, MySQL

April 2025

- Developed a **User Authentication System** using **AWS Cognito**.
- Implemented the authentication system using **LAMP Architecture**.
- Integrated both and can be used in Future Applications.
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Serverless Personal To-Do List, |

Tech Stack: AWS Lambda, AWS DynamoDB, AWS API Gateway, Postman, JS

March 2025

- Developed a serverless Personal To-Do List using AWS.
- Used **AWS Lambda** for Backend Logic.
- Integrated **AWS DynamoDB** for data storage, and **API Gateway** to expose **RESTful APIs**.
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Spotify Clone,

Tech Stack: HTML5, CSS, JavaScript

April 2024

- This project aims to recreate Spotify's core features using HTML, CSS, and JavaScript.
- Leveraged HTML for structure, CSS for styling, and JavaScript for dynamic functionality.

SKILLS

Languages : Python, HTML, CSS, JavaScript

Technologies : AWS, IAM, S3, EC2, AWS Lambda, Amazon VPC, Load Balancing

Tools : VS Code, Git, GitHub, PyQT, Postman, Putty

EDUCATION

Bachelor of Technology, Electronics and Computer Engineering

Dronacharya College of Engineering, Gurugram

Apr 2024 - Aug 2027

CGPA: 7.67

Diploma, Electronics Engineering

Government College of Engineering, Ghaziabad

Sept 2021 - July 2024

Percentage: 78.6

CERTIFICATIONS

AWS Cloud Practitioner Essentials by AWS Trainings 

May 2025

AWS Technical Essentials by AWS Trainings 

May 2025

Project Completion – WoRisGo 

April 2025

Artificial Intelligence For All - Infosys Springboard

Mar 2025

ACHIEVEMENTS AND EXTRA-CURRICULAR

- Finalists at DevOlympus Hackathon 2024, Gurugram, 