

EDUCATIONAL QUALIFICATIONS

Year	Degree/Certificate	Institute/School	CGPA / %
2018-22	B Tech in IT Engineering	Jaipur Engineering College and Research Centre	7.55/10
2017-18	Class XII	Maheshwari Public School, Jaipur	75.6%
2015-16	Class X	Maheshwari Public School, Jaipur	8.8/10

SKILLS

- **Languages:** C, C++, Python, MySQL
- **Tools and Technology:** Docker, Ansible, DevOps, AWS, Microsoft Azure, GitHub

CARRIER OBJECTIVE

- To obtain a responsible position and work with full determination and dedication in an organisation that utilizes my skills and offers consistent growth with a platform to enrich one's talent.

COMPETITIVE CODING

- **Codechef:** Highest Rating- 1606(3 star)
- Gold level (6 star) in Problem Solving on HackerRank

SUMMER INTERNSHIP & TRAINING

- The Future of Automation - DevOps Assembly Lines training from Linux World Pvt. Ltd.
- Red Hat Enterprise Linux Automation with Ansible(RH294).

KEY ACADEMIC PROJECTS

- **Created Distributed Serverless Workflow for Stock Price Movements:**
Created an email notification service for Stock Price change using various services like Lambda function, CloudWatch events, and RDS (MySQL instance). It stores the price of 5 stocks for every minute in the RDS MySQL database and emails the user for a significant change of amount from last-minute through the mail.
- **Hosting Dynamic Websites in AWS:**
Created EC2 (virtual machine), RDS (MySQL instance) and S3 (Storage service for Binary object), Route53 services in AWS to host a website.

CERTIFICATION

Certification	Verification No.	Date
Microsoft Certified Azure Fundamentals	H615-4229	21-12-2020
Microsoft Certified Azure AI Fundamentals	H766-2635	23-04-2021
Microsoft Certified Azure Data Fundamentals	H857-4936	16-06-2021
Completed "AWS Fundamentals Specialization" from Coursera	CYVVW8J4KH7A	09-06-2020

EXTRA CURRICULAR ACTIVITIES

- Student Member of JECRC ACM (Association for Computing Machinery) Student Chapter
- Smart India Hackathon 2020 Prelims Qualifier conducted by JECRC
- Coordinated Hardware Assembling at Renaissance 19 - an annual fest of JECRC
- Participated of "IT HACKATHON 2.0" by JECRC in my 2nd Sem
- Volunteer at Blood Donation Drive by Aashayien A socio-active group

HOBBIES & INTERESTS

- Playing Cricket and Volleyball, Watching Web Series
- Reading Newspaper, Cloud Computing

SOCIAL MEDIA

- **GitHub** - github.com/Aman-Kedia
- **LinkedIn** - linkedin.com/in/aman-kedia
- **www** - amankedia.me