# ANKUR

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## CAREER OBJECTIVE

Recent MCA graduate with hands-on experience in cloud technologies, web development, and automation. Passionate about designing scalable cloud solutions using AWS services such as EC2, S3, Lambda, DynamoDB, and Textract. Seeking an opportunity to contribute to innovative cloud infrastructure and automation projects.

## EDUCATION

**Amity University Mohali, India**                                                                                  **2023-2025**
Master of Computer Application │ CGPA: 6.61

**Post Graduate Government College, Sector 11, Chandigarh**                          **2020-2023**
Bachelor of Computer Application │ Percentage: 71.9%

## TECHNICAL SKILLS

- **Cloud Services**: AWS (S3, EC2, Lambda, SES, DynamoDB, Textract, CloudWatch, IAM, Terraform)
- **Databases**: MongoDB, MySQL
- **DevOps/Other Tools**: Git, GitHub, Postman, Linux Basics

## SOFT SKILLS

- Adaptability
- Collaboration
- Critical Thinking
- Problem Solving
- Time Management

## PROJECTS

**Invoice Automation System (Lambda, Textract, SES, DynamoDB)**
- Designed a serverless workflow to automate invoice processing. Extracted data from uploaded PDFs using Textract (triggered via S3 and Lambda), sent summary emails via SES, and stored structured data in DynamoDB.

**Static Website Hosting on S3**
- Hosted a static portfolio site using Amazon S3. Configured public access permissions, custom domain support, and index/error document handling.

**Web Server Deployment on EC2**
- Launched a secure EC2 instance to deploy a Node.js application. Used user-data scripts for auto-installation and Nginx as a reverse proxy.

**S3 Versioning and Backup Automation**
- Enabled versioning to track object changes and restore deleted files. Applied lifecycle policies to archive older versions and reduce storage costs.