

DOB:29 AUGUST 2002

CONTACT

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EDUCATION

2020 - 2024

NORTHCAP UNIVERSITY

- B.Tech in CSE(Cloud Computing)
- CGPA: 6.14

2006 - 2020

DPS VASANT KUNJ

- Secondary Education
- 10th: 80% (CBSE Board)
- 12th: 75% (CBSE Board)

TECHNICAL SKILLS

- Working experience on Google Cloud Platform
- Knowledge of Amazon Web Services (AWS)
- Proficiency in Programming Languages like C, Java and Python

SOFT SKILLS

- Project Management
- Public Relations
- Hard Working
- Teamwork
- Effective Communication

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Spanish (Basics)

ASHUTOSH NEGI

CLOUD COMPUTING(B.TECH CSE)

PROFILE

I aim to obtain a position suited for my calibre in Cloud Computing that utilizes my technical skills, experience with cloud-based technologies, and passion for innovative solutions. I am committed to delivering reliable, scalable, and cost-effective solutions for organizations looking to leverage cloud technologies to achieve their business objectives.

PROJECTS WORKED ON

- Bank Loan Prediction using AI & ML(Group Project)
- This product/service helps in bank make easy prediction whether a customer can repay loan on time based on various metrics of the customer.
- Language: Python
- Algorithm: Logistic Regression, XGBoost
- Online Train/Bus ticket Booking System on AWS (Group Project)
- Customer can view, buy, cancel tickets on the ticketing platform hosted locally.
- Platform: AWS, EC2
- Language: PHP
- VR Horror Experience (Final Year Project)
- This project seeks to harness the captivating allure of VR, where every subtle movement, every echoing footstep, and every shadowy figure induces a visceral response.
- As players don the VR headsets and step into our meticulously crafted virtual world, they become the protagonists in a haunting tale, navigating through a mansion plagued by malevolent forces. They'll feel the cold shivers running down their spine as they explore dark corridors, decipher cryptic puzzles, and uncover the secrets concealed within the mansion's ominous walls.
- Platform: Unity

BADGES AND CERTIFICATIONS

1. AWS Academy

- Cloud Architecting Badge
- Cloud Operations Badge
- Cloud Developing Badge
- Cloud Foundations Badge
- Cloud Security Foundations Badge
- Cloud Web Application Developer Badge
- Machine Learning Foundations Badge
- Data Engineering Badge

2. CCNA

CCNA Internship: Introduction to Networks

3. CodeChef

· Competitive Programming

4. Coursera

- · Build a Full Website using WordPress
- · Cybersecurity for Everyone
- Introduction to Microsoft Excel
- From Excel to Power BI
- Introduction to Data Analysis using Microsoft Excel
- Using Basic Formulas and Functions in Microsoft Excel

5. NPTEL

- Introduction to Cultural Studies
- Leadership and Team Effectiveness