

# Mohit Anand

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## PROFILE SUMMARY

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Consistently recognized for technical troubleshooting skills used to resolve challenging technical issues rapidly and cost-effectively. Quickly learn and master new technology; equally successful in both team and self-directed settings; and proficient in a range of computer systems, tools, and testing methodologies.

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## PROJECT EXPERIENCE

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- PROJECT ON-GOING:

✓ **Pehchan:** The Pehchan is used to describe the Face Images well for Recognition purpose, which when matched using the chi-squared distance. The Face recognition performance with Pehchan improves with its use as a layer in a deep neural network.

- PROJECT COMPLETED:

1. **Offline Examination System:** Offline exam delivery, or offline assessment, is the method by which organizations can run computer-based examinations in remote areas where there is not a reliable internet connection available.

- Programming Language Used
  - .Net
  - C#

2. **Online E-Bus System:** Online Bus Ticket Reservation System is a Web based application that works within a centralized network. E-Bus is built for managing and computerizing the traditional database, ticket booking, and tracking bus and travel made. It maintains all customer details, bus details, reservation details.

- Programming Language Used
    - .Net
    - C#
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## ACADEMIC DETAILS

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- B. Tech (Computer Engineering) from Gandhi Institute for Technology, BPUT, Bhubaneswar (2019-2022)
  - Diploma (Computer Engineering) from NTTF at R.D. Tata Technical Education Centre in 2018.
  - 12th from Jawahar Navodaya Vidyalaya (CBSE), Latehar, Jharkhand in 2015
  - 10th from Jawahar Navodaya Vidyalaya (CBSE), Latehar, Jharkhand in 2012
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## TECHNICAL EXPERTISE

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- Google Cloud Platform
  - Designing & Implementation of Compute, Networking & Storage Infrastructure
    - Virtual Machine Deployment
    - VPC Implementation & Designing

- Google Cloud Storage
  - Monitoring & Management of Service 24\*7
  - Application Development using C# & Python
- Azure
  - Microsoft Azure Design & Implementation of Compute, Networking & Storage Infrastructure
    - Azure Virtual Machine Deployment
    - Azure Virtual Network Designing & Implementation
    - Azure Storage
    - Scaling services on Azure – such as VMSS (Virtual Machine Scale Set implementation)
    - Worked with SaaS & PaaS architecture
    - Overview on Microservices Architecture
    - Hands on writing up IaC
    - CI/CD Integration

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#### ACHIEVEMENTS:

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- Expert Exchange Certified(<https://rdsrsrc.us/eSideK>)
- Google Qwiklabs([https://www.qwiklabs.com/public\\_profiles/d72565b1-79e0-4811-9085-7fcb3eca9cde](https://www.qwiklabs.com/public_profiles/d72565b1-79e0-4811-9085-7fcb3eca9cde))
- Participated in Google Hash Code 2020.
- Participated in One Day Workshop (Data Analytics & Big Data)
- Participated in Tech-Fest 2017.
- Completed 1-year NCC Training.

Gender: Male

Father Name: Bidu Bhushan Jha

Date of Birth: 6<sup>th</sup> July 1997

Languages Known: English and Hindi

Hobbies : Roaming, Playing, Cooking

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