

CURRICULUM VITAE

Mohit Anand

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PROFILE SUMMARY

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.

PROJECT EXPERIENCE

- 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:

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#

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#

EXPERIENCE

- ✓ Intern at InfoEdge.
IT Infrastructure
Nov-1- 2021 to Dec-31-2021.
- ✓ Intern at HCL.
Learner
Jan-27-2021 to March-27-2021
- ✓ Intern at Foetron.
Cloud Evangelist
Feb-1-2021 to April-1-2021

ACADEMIC DETAILS

- ❖ 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 2013

TECHNICAL EXPERTISE

- ✓ 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
 - 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 Micro services Architecture
 - Hands on writing up IaC
 - CI/CD Integration

ADDITIONAL EXPERTISE

- ✓ Superior troubleshooting experience and skills
- ✓ Strong user skills with Microsoft Office (Outlook, Word, Excel, and PowerPoint)
- ✓ Proven experience using PowerShell or equivalent scripting tools, along with an understanding of Microsoft API's and tool integration.
- ✓ Demonstrated experience migrating to Office 365, Hybrid Office 365, or Cloud technology.
- ✓ Working experience troubleshooting hardware and software problems with vendor support staff.

ACHIEVEMENTS

- ✓ Expert Exchange Certified(<https://rdsrsrc.us/eSideK>)
- ✓ Google Qwiklabs(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's Name: Mr. Bidu Bhushan Jha

Mother's Name: Ms. Ranju Jha

DOB: 06-July-1997

Language Known: English, Hindi

Hobbies': Playing, Cooking, Roaming

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