Kandarp Kamleshkumar Vyas

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Gota, Ahmedabad - 382481

Career Objective

To work in a progressive organization where I can exhibit my skills, as this will provide me opportunities to learn and become more competent in the chosen field.

Education

Qualification	School/University	Year Pursued	Result
Bachelor of Computer Engineering	Silver Oak College of Engineering and Technology (Affiliated to GTU, AICTE)	2017-2021	8.45 CPI (Present)
Higher Secondary Certificate (H.S.C.) GSHSEB Board	Gyanda Girls' High School	2016-2017	64.6%
Secondary School Examination (S.S.C.) GSEB Board	Tripada High School	March 2015	84.16%

Technical Skills

- **Programming Languages:** C, C++, Java, Python, HTML, CSS
- **Concepts**: Data Structures & Algorithms, Object oriented programming language, Operating System, SQL, Computer Networks,
- **Other Skills**: GitHub

Soft Skills

- Self Confidence.
- Ability to work with team and guide them.
- Flexible & Adaptable to changes quickly.
- Good Speaker.

Internships/Workshops

- **Android App Development:**

This was a three-day workshop at **Adani Institute of Infrastructure and technology** where we learned basics of Android app development. We also got the knowledge about why android is a good platform to develop, deploy the app. How open source projects can help the common people.

        Tools used: - Eclipse, Adobe Dream Weaver

        Duration: - 3 Days

        Learning Outcome: - Basic resources of any app, knowledge about various tools.

- **Amazon Web Services: -**

I learned about various amazon services like Lambda, EC2, Dynamo DB. From this I used Dynamo DB by deploying web application of simple listing app. Also, when to use which services and how serverless infrastructure works.

        Tools used: - AWS, Gitbash, CMD, JSON, Visual Studio

        Duration: - 15 Days

        Learning Outcome: - Importance of cloud, Adobe XD, UI/UX, Basic level JSON & YAML, Scalability of Cloud resources

Certifications

- Completed Google Cloud Infrastructure Course from Coursera. (2018)

- Completed Python Course from Coursera. (2019-2020)

- DMCP (DIPLOMA IN COMPUTER MULTILINGUAL PROGRAMMING) from C-DAC. (2019)

- CMOA (Certificate in Multilingual Office Automation) from C-DAC. (2014)
- Stanford (Divide and Conquer Algorithms)

Extra-curricular Activities

- Volunteered at Blind People Association. (2014)

    Here I helped blind people to take a test which was based on computer using specialized software named JAWS.

Personal Information

- Date of birth- 02/10/1999
- Languages Known - English, Hindi, Gujarati

Areas of Interest

- Artificial Intelligence and Neural Networks
- Automation of Services
- Data analysis importance in business.
- Business Analysis

Hobbies

- E-Sports
- Music
- Travel

<u>Declaration:</u>

I hereby declare that all the information mentioned in my resume is true and correct to my knowledge and I take full responsibility for the accuracy of the particulars mentioned.

Place: Ahmedabad   -Kandarp Vyas