HARSH SHAH

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Objective

To secure a professional position that utilizes my engineering education in the technical fields by using teamwork, computer skills & creative thinking.

Education

Pursing B.E: Computer Engineering

University – Gujarat Technology University

L.D. College of Engineering, Ahmedabad-15, Gujarat

CGPA: 8.82 CPI: 8.54

H.S.C : Board – G.S.H.E.B

School – Shree Vidyanagar High School, Ahmedabad-14, Gujarat

Percentage – 83%

S.S.C : Board – G.S.E.B

School - Shree Vidyanagar High School, Ahmedabad-14, Gujarat

Percentage - 93%

Technical Skills

• Programming Languages: C, C++, Core Java, Python

• Web Technologies: Html, CSS, Java Script, ASP.NET, NodeJS

• Tools: MS Office, MS Visual Studio, Net Beans, PyCharm, Visual Studio Code

Database: MS SQL Server 2000, MySQL Workbench, MongoDB

Frameworks worked with : Flask(Python), Bootstrap

Achievements and Certifications

- Rewarded with 50,000 INR scholarship by Shree Vidyanagar High School to study undergraduate degree.
- Certificate of ASP.Net
- Certificate of Diploma in Multilingual Computer Programming(DMCP)

Projects

1. Name: EGVC (Eco-Green Vehicle Challenge) Event Website

Technology: ASP.NET

Duration: 3 Months (Nov 2016- Dec 2016)

Description: It is an event based website which was built for registrations and event

related purposes for the college event.

2. Name: Remind Me

Company: Space-O-InfoWeb Pvt. Ltd. (As an Intern)

Technology: Android (Java)

Duration: 3 Months (Jan 2017- April 2017)

Description: I have worked as an intern there and learned about Android. The project was basically a general purpose reminder applications which can be

customizes as per our need.

3. Name: **Society Management**

Technology: ASP.NET

Duration: 3 Months (March 2017- June 2017)

Description: Basically we are trying to resolve issues which currently we are facing as

a society member while living in society.

4. Name: Research Paper

Technology: Python (Flask Framework)

Duration: 3 Months (July 2017- Sep 2017)

Description: It is a website in which user can submit their paper, expert will review it

and then admin will publish that paper.

5. Name: Animal Recognition (Final Year Project)

Technology: Machine learning (Python)

Duration: Continue

Description: In this project, we identify the animals by using image and give

information about it.

Experience

Currently working as Junior Technical Consultant in Streebo.
In this, I have to develop new features for "Mobile Forms" product of Streebo like Template Presentation. Currently working on another product "DXA".

Interests and Activities

Volunteering:

- Blood donation camp (RED CROSS SOCIETY and L.D. College of Engineering)
- Volunteer in LAKSHYA-2015 (Tech. festival of L.D. College of Engineering)
- Co-ordinator in EGVC (Eco-Green Vehicle Challenge) Event 2017
- Certificate of "Nature Education & Damp; Adventure Camp" Organized by INVINCIBLE The NGO at Saputara.
- Certificate of "Dalhousie Winter Trekking Expedition 2015-16" Organized by INVINCIBLE – The NGO at Kalatop, Dalhousie.
- Member of JITO (an NGO for JAIN community)

Interests:

- Cricket, Badminton, Singing, Volleyball, Swimming
- Mobile Rooting and Custom rom installing

Profile Links

- GitHub: https://github.com/harsh8996
- LinkedIn: https://www.linkedin.com/in/harsh-shah-446a1213b/

Declaration

I do hereby declare that all the above information is true to the best of Knowledge.

Shah Harsh Shaileshbhai