

Khushi Krishan Bansal

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Objective-----

To flourish as an individual in the industry, by identifying and solving real world problems and contributing to technology as an information Technology engineer.

Educational Qualification-----

Course	Educational Institution	Affiliation	Marks Secured	Qualifying year
SSC	Agarwal Vidya Vihar	CBSE	10 CGPA	2017
HSC	Vibrant International Acadmey	CBSE	80%	2019
Pursuing (BSc-IT)	Veer Narmad South Gujarat University		8.9 CGPA	2022

Strengths-----

Motivating skills, Creative thinking, Dedicated, Responsible, Success driven, Leadership

Technical Skills-----

Languages- C, C++,Java, HTML, CSS, Python, JavaScript, Bootstrap, jQuery, PHP, Vb.net,Laravel

Database- PL/SQL

Tools : Microsoft Visual Studio 2019 and Oracle 10g

Projects-----

- **“8-Bit Microprocessor using VHDL”**
 - Designed an 8 -bit microprocessor using VHDL which can perform basic arithmetic and logical instructions.
- **“Home automation system”**
 - Arduino based programming with unique features and app controllable devices, IOT based system.
- **Developed Personal Portfolio Website Using JavaScript**
<https://khushibansal1.github.io/khushibansal/>
- **NGO Website using JavaScript and JQuery :-** <https://navanayan.netlify.app/>
- **Netflix Clone Website:-** https://khushibansal1.github.io/netflix_login_system/

- *Full Stack Ecommerce Website for Mobile shop using PHP/MYSQL*

Work Experience -----

- **PHP Developer Intern** *dec 2021*
Infusion infotech
 Working on an E-Commerce project using Laravel Framework
- **Web Developer Intern** *dec 2021*
The NayaNayan
 Developed Website for a surat based NGO using HTML,CSS and JavaScript
- **Coding Tutor** *May 2020*
GyanPro Educational Innovation
 Teaching coding to students of various age groups
- **Online Teaching (International Students)** *May 2020*
Eindhoven Kidz lab
 Use to teach scratch, Mathematics, Science to the kids of age group 8 to 15 years.

Achievements-----

- Won 2nd prize in **BLIND CODING** in Techfest at VNSGU, Surat. *Jan 2020*
- Cleared **National Creativity Aptitude Test (NCAT)** with 8.2 percentile *Jan 2020*
- Secured 3rd rank in **IMO** (International Mathematical Olympiad). *May 2017*

Co-Curriculum Activities-----

- Successfully completed **Engineering: Undergraduate & Masters Asia Virtual Experience Program** conducted by **Microsoft**.
- Successfully completed course on **object-oriented programming** conducted by **IIT Bombay**.

Certifications-----

- Cloud Computing Basics (Cloud 101) course by coursera
- AWS Fundamentals: Going Cloud-Native course by coursera
- Advanced Styling with Responsive Design course by coursera
- Interactivity with JavaScript course by coursera
- Introduction to Relational Database and SQL course by coursera
- Python for Everybody course by Udemey

Declaration-----

I hereby declare that all the above entered information is true to the best of my knowledge and belief.