

# ANISHA RACHEL GEORGE

Vellore Institute of Technology, Bhopal

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## EXPERIENCE

### Teaching Mentor

#### GeeksforGeeks

📅 March 2022 - August 2022

📍 Bhopal,M.P

- Prepared powerpoint presentations and recorded teaching videos on problem solving in Data Structures and Algorithms, that were published on the GeeksforGeeks learning portal for the global students.
- Offered friendly and efficient mentoring experience to students, and handled their **challenging doubts** with ease.
- Technology used **C++**, **Data Structures and Algorithms**.

### Web Development Intern

#### LetsGrowMore

📅 November 2021 - December 2021

📍 Bhopal,M.P

- Developed user interfaces with modern JavaScript frameworks, HTML5 and CSS3.
- Collaborated with team leads, team members, and developers to initiate process improvements. Designed and implemented web components, completed assigned tasks **timely** with **efficiency**.

### Technical Content Writer

#### GeeksforGeeks

📅 October 2021 - December 2021

📍 Bhopal,M.P

- Conducted **extensive research** and **designed** content on technical topics (for class X-XII), that were published on the GeeksforGeeks learning platform for the global students.
- Managed to produce **7-8 well written articles** within a tenure of **two months**.
- Strengthened existing technical content in the portal through **proofreading** and **editing**.

## PROJECTS

### Chikitsa-Seva

#### Web Development Project

📅 January 2023 – Present

- A hospital management system built using **React.js**, **Node.js**, **API**, **PHP** and **MongoDB**.
- It consists of a doctor-patient interaction portal to book, cancel and manage appointments with the desired doctor, also get timely assistance and feedback from the doctor.
- It consists of separate sections for blood donation and organ donation, with an effective payment gateway to undergo with the transactions.
- Link: [Chikitsa-Seva](#)

## EDUCATION

### B.Tech in Computer Science

#### Vellore Institute of Technology, Bhopal

📅 September 2020 – Present

CGPA: 8.99

- Member of **Google Developer Student Club**
- Participated in many cultural events, workshops, coding contests and hackathons.

### Class XII

#### St.Gabriels Sr.Sc.School

📅 June 2020

92.4%

- Best academic performer for **5 consecutive years** (2015 -2020)

### Class X

#### St.Gabriels Sr.Sc.School

📅 June 2018

95.8%

- **Best Speaker** of the year (2017, 2019)
- Part of school cultural society, organized various club events and annual fests.

## SKILLS



## CERTIFICATIONS

- Web Development, MyCaptain, Oct 21
- AWS Cloud Practitioner badge, May 22
- Agile Project Leadership, Nov 22
- Project Management Simplified, Nov 22
- Java Essential Training, MyCaptain, Jan 22
- Data Structures and Algorithms, Coding Ninjas, Dec 21
- Problem Solving (Basic and Intermediate), Hackerrank, Jul 22

## Fashion hub

### Web Development Project

📅 December 2022 – February 2023

- A multi-page e-commerce website built using **HTML**, **CSS** and **JavaScript**
- It is built with a simple and user-friendly navigation system to seek out for various fashionable clothings, and accessories with extensive product information about price, quality, quantity, and similar alternatives.
- It also consists of genuine customer ratings on specific products. It is responsive and compatible to multiple screen-sized devices to offer optimal experience.
- Link: [Fashion hub](#)

## Travelo

### Web Development Project

📅 October 2021 – December 2021

- A website that acts as a travel guide for the tourists, providing reliable suggestions to visit various tourist attraction sites nearby. Also details about affordable accommodations in their nearby locations.
- Technology used- **HTML**, **CSS**, **JavaScript** and **ReactJS**.
- Link: [Travelo](#)

## Customer Satisfaction Prediction

### Machine-Learning Project

📅 January 2022 – March 2022

- The model analyzes customer feedbacks to recognize whether he/she is satisfied with a particular product or not. Also the model uses past data to analyze the loyalty of the customer towards the organization.
- Technology used- Machine learning algorithms namely **Logistic Regression**, **Support Vector Machine** and **Naive Bayes**.
- Link: [Customer Satisfaction Prediction](#)

## POSITIONS OF RESPONSIBILITY

### Microsoft Learn Student Ambassador Microsoft

📅 January 2022 – Present

- Gathered immense knowledge and skills on various emerging technologies such as **Microsoft Azure**, **Github**, and **VS code** by participating in various workshops and leagues organized by Microsoft volunteers.
- Utilized the opportunities to **network** and **share ideas** with global community of students and experts.
- **Volunteered** and **organized** workshops on technical topics to spread knowledge and skills among the global community as well as college society.

### Campus Ambassador International Model United Nations

📅 September 2021 – October 2021

- **Facilitated** monthly programs focusing on personal safety, healthcare, poverty, environmental protection, off-campus education and **encouraged community interactions**.
- Participated in the 75th International MUN conference and shared ideas and opinions on various global issues and debated on them.
- Opportunity to **work with multiculturalism individuals** and learn from their experiences.

## ACHIEVEMENTS

- Best Academic performer for five consecutive years (2015-2020)
- **5\*** in **Hackerrank** (C, C++, Problem-solving) and **3\*** in **Codechef** (Problem-solving)
- SheCodes competition - VIT Bhopal runner up
- Geek badge of appreciation for **top content writer**
- Among the **top 0.1%** individuals in India (English, Hindi) in 2017
- District Essay writing competition winner

## LANGUAGES

- English
- Hindi
- Tamil