

# Pramika Garg

Researcher & Student

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I am a highly motivated *Honours Biochemistry* student who has turned into a **Computer Science Engineer**! I love to work on projects to make an impact in the **Machine Learning, Artificial Intelligence & Bio-Engineering** field. I am *passionate about developing products* with a hands-on approach that can make a *real world impact*. A researcher with a **demonstrated history** of working in a *wide array of roles with impact on 10,000+ professionals*!

## EDUCATION

### ○ Bachelor of Technology (Engineering) in Computer Science

Vellore Institute of Technology

07/2020 - Present

9.47

#### Courses

- Data Structures & Algorithms
- Problem Solving & Programming
- Object Oriented Programming
- Digital Logic & Design

## WORK EXPERIENCE

### ○ Founder & President Fearless Minds

01/2020 - Present

Hamilton, ON, CA

A NGO helping youth cope with anxiety, stress and depression!

#### Achievements/Tasks

- Founded the organization & Managed the organization in a top down manner
- Helped build the organization from the ground up
- Built the organization to impact over 25,000+ students

### ○ Senior Code2Create Event Coordinator Association for Computing Machinery (ACM VIT)

01/2021 - 05/2021

#### Achievements/Tasks

- Sponsorship Lead, raised tens of thousands
- Documentation, Platform Management, Recording

### ○ Researcher Future in Tech

09/2020 - Present

#### Achievements/Tasks

- Working on the Research & Development team to improve our understanding of technology
- Promote the impact of research amongst the youth

### ○ Director of Advocacy & Community Development Volunteer

Lives for Literacy

10/2020 - Present

#### Achievements/Tasks

- Drove the advocacy campaign as external ambassador
- Wrote internal & external policies and gave speeches & represented in conferences

### ○ Marketing & Outreach Officer MedAI Mentors

#### Achievements/Tasks

- Social Media Director & Outreach Lead

### ○ App Development Intern The Sparks Foundation

11/2020 - 02/2021

SG

## SKILLS

Python

Java

C

C++

Flutter

Dart

Management

Public Relations

Research

Human Resources

Leadership

## ACHIEVEMENTS

ACM Ideathon Winner (09/2020 - 11/2020)

Won among 300+ participants

30 Days of Google Cloud (09/2020 - 12/2020)

Completed the Cloud Engineering and Data Science & Machine Learning Tracks and was awarded by Google

HashCode by Google 2021 (02/2021 - 03/2021)

Top 5% of all participants

Best Position Paper

Yale-NUS MUN (Model United Nations)

HackOff 3.0 (12/2020 - 12/2020)

Biggest Hackathon in South India, Final Round Qualifier

Hack4TheFuture (11/2020 - 11/2020)

MIT COVID 19 Challenge, Final Round Qualifier

The Duke of Edinburgh's International Award Foundation  
(08/2015 - 12/2019)

Student Volunteer (Gold, Silver & Bronze Awardee)

## ORGANIZATIONS

Institute of Electrical and Electronics Engineers VIT (IEEE VIT) (01/2021 - Present)

Core Committee Member - Technical & Management

Mozilla Firefox Club VIT (MFC VIT) (12/2020 - Present)

Core Committee Member - Technical & Management

Association for Computing Machinery Women (ACM-W VIT)  
(01/2021 - Present)

Official Representative

Association for Computing Machinery (ACM VIT)  
(01/2021 - Present)

Core Committee Member - Technical & Management

## LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

Native App Development

Machine Learning

Artificial Intelligence

Research & Development

Full Stack Web Developer

Leadership