Gayatri Vyankatesh Belapurkar

Address
91-A, Kamgar Nagar
Kurla East
Mumbai-400024

Contact Details
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Career Objective   Seeking to work as a software development engineer to solve real world problems using Machine Learning, Artificial Intelligence and Data Science.

Education

Sr.	Degree	College	University	Passing Year	Pass Percentage
1.	B.E., Information Technology.	Vivekanand Education Society's Institute of Technology.	University of Mumbai.	2020	8.94
2.	XIIth Higher Secondary Certificate.	Swami Vivekanand Junior College.	Maharashtra State Board.	2016	84%
3.	Xth C.B.S.E.	Atomic Energy Central School-6.	Central Board of Secondary Education.	2012	97.6%

Projects

1. **Smart Subsidy System using blockchain**
   Enter a meaningful description here.

2. **IoT based Street Quality Identification using 'Z-algorithm'**
   Enter a meaningful description here.

3. **IoT based detection of public toilet usage and incentivization**
   Enter a meaningful description here.

4. **Asset Management System**
   Enter meaningful description here.

5. **Blockchain and web development**
   Enter a meaningful title and description here.

6. **App for converting text in images from English to a different language**

Internships

- **Software Development Internship**, AppStack   Jun 2018 - Oct 2018
  Worked as an intern with AppStack for Android and iOS application development using React Native.

- **Winter Internship**, VESIT   Dec 2017 - Jan 2018
  Worked as an intern on developing staff attendance module in VESIT Content Management System, focusing primarily on attendance synchronization and data transfer.

Research Publication	1. None.
Technical Skills	- Programming Languages: C, C++, Java, Python
	- App Development using React Native and Ionic
	- Web development using HTMP, CSS, PHP, Laravel framework
	- Data mining and database management
	- Basics of Machine Learning
Soft Skills	1. Team leader and team player
	2. Responsible
	3. Efficient communicator
	4. Rational and logical perspective
	5. Problem solving and conflict resolution

Extra Curricular Activities

- **Student Chief Editor**, VESIT Connect   Apr 2018 - Present
  Currently working as the Student Chief Editor of VESIT Connect (monthly newsletter) and of Vishwakarma (annual magazine) of Vivekanand Education Society's Institute of Technology.
- **VESIT Badminton team**   Sep 2018 - Present
- **Student Reporter**, VESIT Connect   Jul 2017 - Mar 2018
- **Technical Assistance Team**, Praxis   Sep 2017
- **Aesthetic team**, Illusions   Jan 2017

Co-Curricular Activities

1. Workshops #1
2. Workshops #2

Achievements

- Winner of Smart India Hackathon, 2019
- Winner in 'Best Algorithm' category in e-Yantra Ideas Competition, 2019
- Semi-finalist in Project Deep Blue, 2019
- Winner of hackathon 'VESIT Hacks' held in Praxis 2018
- Top 25 teams in ACM Women's Hackathon.
- Won multiple events in VESIT cultural festival - Utsav in 2018 (2nd in Drama, 2nd in Rangoli, 2nd in Paper Dressing, 3rd in Tshirt Painting and Nail art)
- Semi-finalist in inter-college Badminton Competition (women's doubles) in Skream, the Annual Sports Festival organized by K.J. Somaiya College.
- Quarter-finalist in inter-college Badminton Competition (women's singles) in Skream, the Annual Sports Festival organized by K.J. Somaiya College.

Personal Information

Father's Name: Vyankatesh Chandrakant Belapurkar

Mother's Name: Manisha Vyankatesh Belapurkar

Sex: Female

Date of Birth: 25/11/1998

Nationality: Indian

Marital Status: Single

Declaration   Add a declaration

Date   17/04/2019