

Gayatri Vyankatesh Belapurkar

Address

91-A, Kamgar Nagar
Kurla East
Mumbai-400024

Contact Details

Mob: +91-9920697529
Email: gayatri.belapurkar5@gmail.com



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 Percent-age |
|-----------|-----|-------------------------------------------------|---------------------------------------------------------|---------------------------------------|--------------|------------------|
| | 1. | B.E., Information Technology. | Vivekanand Education Society's Institute of Technology. | University of Mumbai. | 2020 | 8.94 |
| | 2. | XII th Higher Secondary Certificate. | Swami Vivekanand Junior College. | Maharashtra State Board. | 2016 | 84.77% |
| | 3. | X th C.B.S.E. | Atomic Energy Central School-6. | Central Board of Secondary Education. | 2012 | 97.6% |

Projects

- Smart Subsidy System using blockchain**
Enter a meaningful description here.
- IoT based Street Quality Identification using 'Z-algorithm'**
Enter a meaningful description here.
- IoT based detection of public toilet usage and incentivization**
Enter a meaningful description here.
- Asset Management System**
Enter meaningful description here.
- Blockchain and web development**
Enter a meaningful title and description here.
- 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.

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|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Research Publication | 1. None. |
| Technical Skills | <ul style="list-style-type: none"> • 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 | <ol style="list-style-type: none"> 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 | <ul style="list-style-type: none"> • 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 | <ol style="list-style-type: none"> 1. Workshops #1 2. Workshops #2 |
| Achievements | <ul style="list-style-type: none"> • 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