

## Contact

shubhangisingh0015@gmail.com

[www.linkedin.com/in/shubhangisingh0015](https://www.linkedin.com/in/shubhangisingh0015) (LinkedIn)

## Top Skills

Engineering  
Analytical Skills  
Communication

## Languages

Hindi (Native or Bilingual)  
French (Elementary)  
English (Full Professional)

## Honors-Awards

Merit Scholarship

## Publications

Oxidative Desulphurisation and Kinetics of Pyrite in Coals

# Shubhangi Singh

Product Manager at LetsLocalise  
Delhi

## Summary

I am a passionate chemical engineer who believes in getting things done without compromising on quality. Always learning and willing to solve hard and interesting engineering problems.

## Experience

### LetsLocalise

#### Product Manager

December 2021 - Present (4 months)

- Incorporate data, research, and market analysis for building and growing strong consumer products
- Understand LetsLocalise strategic and competitive position and deliver products that are aligned with LetsLocalise mission and recognized best in the industry.
- Design thinking and problem solving for product, creating wireframes and user flows and taking part in usability testing.
- Communicating and presenting ideas to upper management.
- Translate product strategy into detailed requirements and prototypes.

### Multitex Filtration Engineers Ltd

#### Process Engineer

December 2018 - November 2021 (3 years)

India

### Moradabad Institute of Technology - India

#### Assistant Professor

September 2017 - October 2018 (1 year 2 months)

India

### Birla Institute of Technology and Science, Pilani - Goa Campus

#### Teaching Assistant

July 2015 - July 2017 (2 years 1 month)

Goa, India

Teaching Assistant to faculty members in Process Design Principle I & II at Chemical Engineering Department, Bits Pilani Goa Campus : Conducted labs and guided bachelor students in their lab experiments

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## Education

Birla Institute of Technology and Science, Pilani - Goa Campus  
Master of Engineering - M.E., Chemical Engineering · (July 2015 - July 2017)

Banasthali Vidyapith  
Bachelor of Technology - B.Tech, Chemical Engineering · (July 2011 - July 2015)