

# Disha Khandelwal

Veermata Jijabai Technological Institute  
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## Education Credentials

- 2018–Present **Bachelor of Technology**, *Veermata Jijabai Technological Institute*, Mumbai.  
Information technology | CPI: 8.12/10
- 2015–2018 **Diploma**, *Government Polytechnic Khamgaon*, Computer Engineering | 93.31%.
- 2014–2015 **Secondary School Certificate (SSC)**, *State Board of Maharashtra*, | 96%.

## Projects

- 2019–Present **Medical Image Segmentation with Deep Neural Networks.**  
Brain tumor segmentation in multi-modal MRI images with Deep Convolutional Neural Networks
- 2019–Present **Second Hand Book Buying and Selling System.**  
An online application to allow various users to buy and sell their old books to other users in a convenient way through the online system
- 2018–2019 **Fashion MNIST and Digit MNIST Image Classification with Deep Convolutional Neural Network.**
- 2018–2019 **Grocery Management System.**  
A site to allow users to conveniently buy grocery products from their nearby grocery stores available with the system
- 2017–2018 **Student Information System.**  
A web application to manage the student information and enable them to apply for various certificates that are generated manually through records available with the accounts section of Government Polytechnic Khamgaon

## Co-curricular activities

1. Secured 1<sup>st</sup> position in district in 'Maha IT Genius eTest' conducted by MKCL on C,C++
2. Completed courses of programming languages like C, CPP, Java
3. Merit in various Scholarship and Talent Search Examinations
4. Distinction in English Pre-Elementary Exam held by Tilak Vidyapith, Pune (94/100)

## Extra curricular activities

1. Worked as Technical Event Coordinator of Computer Engineering Student Association (CESA) of Government Polytechnic Khamgaon(GPK) .
2. Worked as Ladies Representative of Government Polytechnic Khamgaon.
3. Worked as a Cultural Secretary of Gymkhana of Government Polytechnic Khamgaon.

## Certifications and Programming Skills

- Languages C, C++, Java, Python
- Coursera Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning  
Convolutional Neural Networks in TensorFlow

IBM Data Science Specialization (2 courses)

DataCamp Intro to Python for Data Science