

# Atisha Kasturi

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## OBJECTIVE

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Result-oriented individual with teamwork and good communication skills, seeking for position of Intern with your esteemed company. Bringing experience with object-oriented programming, ability to code with variety of languages and follow the instructions.

## EDUCATION

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<b>Madan Mohan Malaviya University of Technology</b> <i>Bachelor of Technology in Computer Science, Secured an aggregate of 7.75 CGPA</i>	Uttar Pradesh, India <i>Expected May 2022</i>
<b>High School-Navayuga Radiance Senior Secondary School</b> <i>Central Board of Secondary Education, Secured an aggregate of 89.6 percentage</i>	Uttar Pradesh, India <i>2014-2015</i>
<b>Intermediate-Navayuga Radiance Senior Secondary School</b> <i>Central Board of Secondary Education, Secured an aggregate of 85.9 percentage</i>	Uttar Pradesh, India <i>2016-2017</i>

## TECHNICAL SKILLS

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- C++,Java,Python,Data Structures and Algorithms,Competitive Programming,Data Science,Machine Learning,Deep Learning,Microsoft Office.

## EXPERIENCE

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- COMPUTER ENGINEERING SOCIETY(CES) - Executive Member
- Organised Event MATRIX'19 under CES which helped in improving problem solving skills and error handling skills.
- It promoted the idea of team work and time management at the same time.

## PROJECTS

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### Facial Expression Detection

- Made a Project which identifies the expression of the face using Deep Learning with TensorFlow as a framework and OpenCV library.
- [View Project](#)

### IPL-Score-Prediction

- Made a project which predicts the score of the opposition team when one team has played the game using Machine Learning Models and Data Science libraries.
- [View Project](#)

## ACHIEVEMENTS

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- 3\* on [Hackerrank](#) in Problem Solving.
- 3\* (Highest rating of 1638) on [Codechef](#).

## COURSES

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- Did an Data Structures and Algorithms course from GFG where I solved 200+ problems.
- Did a course on ML and DL from Udemy where I made minor projects on the learning.
- Did a course on Convolutional Neural Networks in TensorFlow from Coursera.

## PROFILE

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- [Leetcode](#)
- [Github](#)