

## Profile

Hey, I am a student who loves building AI apps looking for internship to enhance skills and professional experience. Edge AI and Machine Learning enthusiast eager to contribute to team success through hard work.

## Work History

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|-----------------|---|
| 2020-04-2020-06 | <b>Nanodegree Graduate, <i>Edge AI</i></b><br><i>Udacity, Intel</i><br>In Edge AI we can get low latency and faster inference as processing takes place locally on the network. I worked on the following projects: <ul style="list-style-type: none"><li>• People Counter web application</li><li>• Smart Queueing system.</li><li>• Computer Pointer Controller.</li></ul>  |
| 2020-05-2020-06 | <b>Data Analytics Consulting Virtual Internship</b><br><i>KPMG</i> <ul style="list-style-type: none"><li>• The internship highlighted the power and importance of good data in the real world. Identifying data quality concerns was key to ensuring the findings were not skewed. The effectiveness of data visualisation to share a message quickly and powerfully was evident. These new experiences and skills have provided me with greater knowledge of how to exploit the versatility of data to convey a message in the real world.</li></ul> |
| 2019-06-2019-06 | <b>Summer Internship</b><br><i>Kyrion technologies / HPE</i> <ul style="list-style-type: none"><li>• Designed and implemented an E Commerce Profitability and Recommendation System a GUI based Real-time billing application and the recommendation system to recommend the different products that are likely to be sold together with attractive features added to it.</li></ul>   |

## Education

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|-----------------|---|
| 2017-08-Present | <b>B.Tech ECE</b><br><i>Maharaja Surajmal Institute of Technology-Janakpuri, New Delhi</i> <ul style="list-style-type: none"><li>• CGPA : 8.4</li><li>• Overall Event Manager of PRAKRITI</li><li>• Mentor at the Annual fest of MSIT, ENVA</li></ul>       |
| 2005-03-2017-03 | <b>Computer Science</b><br><i>St. George's School-Alaknanda, New Delhi</i> <ul style="list-style-type: none"><li>• Secured an aggregate of 93%</li><li>• Received scholarship for 4 consecutive years</li><li>• Part of school's volley ball team</li></ul> |

# Harshit Bhatia

Student

## Contacts

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### LinkedIn

@harshitb07

### GitHub

@bhatiaharshit07

### Website

<https://bhatiaharshit07.github.io>

## Skills

Edge AI

Machine Learning

Tensorflow

Algorithms

Statistics

Data Structures

Front End Web Development

Critical Thinking

## Languages

C++

Python

MySQL

HTML

CSS

JavaScript