

# Vicky Thakur

IT ASPIRANT

## Contact

### Address

New Delhi, Delhi, 110059

### Phone

701 176 2464

### E-mail

[vickythakur0398@gmail.com](mailto:vickythakur0398@gmail.com)

### Git-hub

[github.com/vickythakur0398](https://github.com/vickythakur0398)

### LinkedIn

[vicky-thakur-94b32618b](https://www.linkedin.com/in/vicky-thakur-94b32618b)

## Skills

### JAVA



### OOPS



### HTML



### CSS



## LINKS OF PROJECTS

### MY WEBSITE

[MY WEBSITE](#)

### MOVIE RECOMMENDER SYSTEM

[RECOMMENDER SYSTEM](#)

### MUSIC WEBPAGE

[MUSIC WEB PAGE](#)

## Docs for Verification

## CERTIFICATES

## Education

2017-08 -  
Current

### Bachelor of Technology: Electronics & Communication Engineering

*Guru Gobind Singh Indraprastha University - New Delhi*

- **CGPA: 7.9/10**

2015-03 -  
2016-03

### Higher Secondary Certificate

*Kamal Model Sr. Sec School (C.B.S.E) - New Delhi*

- **Percentage: 79%**

2014-04 -  
2015-03

### Secondary School Certificate

*Kamal Model Sr. Sec. School (C.B.S.E) - New Delhi*

- **Percentage: 85% (9.0 CGPA)**

## INTERNSHIP AND TRAINING

2018-06 -  
2018-07

### JIO DIGITAL INTERN

*RELIANCE JIO PVT LTD, New Delhi, Delhi*

- Represented company at Small & Medium Enterprises Business's in Dwarka, Delhi, had direct interaction with more than 100 clients.
- Submitted a brief report on SME's in Dwarka, Delhi. Awarded **Top 500 Intern certificate** out of all Interns across all batches nationally

2019-09 -  
2020-11

### Java Training

*Coding Blocks, New Delhi, Delhi*

- Attended java workshop at coding blocks, Pitampura, New Delhi.
- Was among the top 10 performers in the batch.

## Projects

### MY WEBSITE & MUSIC WEB PAGE-

- [Http://vickythakur0398.github.io/](http://vickythakur0398.github.io/)
- Created a static webpage using CSS, HTML hosted it using Git-hub used the knowledge of Box-model of HTML to structure the pages and styled it using CSS

### MOVIE RECOMMENDER SYSTEM-

- Implemented content-based recommender system using machine learning.
- I have used the Angular distance method from the cosine similarity statistical approach to implementing this.

## Extracurricular

- Cleared AMCAT Exam for Software Engineer – IT SERVICES
- Hobbies include reading and writing poems