

# Abheet Verma

Aspiring to become a member of the core team, where I can enhance my domain knowledge, analytical and logical skills

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Noida

## EDUCATION

### JSS ACADEMY OF TECHNICAL MOVIEBASE EDUCATION

B.TECH IN COMPUTER SCIENCE  
Expected July 2019 | Noida, UP  
Cum. %: 71%

### CITY MONTESSORI SCHOOL

Class 12 March 2015 | Lucknow, UP  
ISC Board Percentage: 96.25%

### ST. DOMINIC SAVIO COLLEGE

Class 10 March 2013 | Lucknow, UP  
ICSE Board Percentage: 93.4%

## LINKS

Github:// [Abheet.Verma](#)  
LinkedIn:// [abheetverma](#)  
CodeChef:// [coder099](#)  
Hackerrank:// [abheetverma099](#)

## COURSEWORK

### UNDERGRADUATE

Data Structure  
Operating Systems  
Algorithms  
BackEnd Development

## SKILLS

### LANGUAGES

Java • C • C++ • Python  
JavaScript • Python • LaTeX

### TOOLS

Sublime Text • Git • IntelliJ Idea • Eclipse  
Webstorm

### OS

Windows • Linux • ROS

### FRAMEWORK

AngularJs • NodeJs • ExpressJs •

### DATABASE

Sql • MongoDB

## PERSONAL INFO

Father's Name: Akhilesh Verma  
Mother's Name: Mamta  
Sex: Male  
Nationality: Indian  
Date Of Birth: 01/03/1997

## PROJECTS

### June 2017 – July 2017

- A moviebase application made on Krakenjs a javascript framework
- Deployed the same on the heroku platform

### OCR-TEXT RECOGNITION

Aug 2017

- Worked on the Optical Character Recognition API developed by Google that takes image or pdf as input and parses data from it.
- Created a JSP form for image submission.

### CHASER DRONE EYANTRA ROBOTICS COMPETITION

Dec 2017 – Mar 2018

- Worked on ROS i.e. Robot Operating System to interface with a drone using a python script
- I programmed the drone using feedback control PID algorithm
- The drone had to land on the sparkv bot running on the ground that was programmed using Embedded C.

### CHAT APP USING SOCKET.IO

Feb 2017

- A real time chat app where different users can interact with each other using the portal
- The backend was done using Nodejs

## ACHIEVEMENTS

2018	top 4/202	eYantra Robotics Competition
2017	1740	3 star coder on codechef
2017	2nd/50	Algothematics, College Fest
2018	National	Kronothon Finalist

## TRAINING

### MICROSOFT .NET

June 2017 – July 2017

Developed an E-commerce website prototype using ASP.Net and C sharp

## CERTIFICATIONS

### ALGORITHMS

April 2018-Ongoing

A course on algorithms on Coursera by Stanford University

## OTHER INFORMATION

Member of the coding society of the college

Soft Skills TeamWork, Time Management, Flexibility

Interests IOT, Robotics, Competitive Coding

All the information

Hobbies Coding, Listening Music, Counter Strike Go

mentioned in the resume are correct to the best of my knowledge and believe