

# 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

Intermediate March 2015 | Lucknow, UP

ISC Board Percentage: 96.25%

### ST.DOMINIC SAVIO COLLEGE

High School 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 Developement

## 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 Festl

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

Languages known Hindi and English

Interests IOT, Robotics, Competitive Coding

Hobbies Coding, Listening Music