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# Introduction

Sameer Choubey

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# Why you should code?

- Need & Want. People realise this very late & by the time they start, it's already too late.
- Exceptional job offers.
- People who know nothing, they learn & actually start enjoying it.
- Being goal oriented is a good thing, but, it is very important to enjoy the process.
- You just need one reason to do it.



# 1. Intro

**Choose one language for programming.**

**E.g.** C/C++, Python, Java, etc.

## TRACKS

- **Competitive Programming**  
More of luxury than need.  
E.g. Codechef, Codeforces, etc
- **Algorithms**  
Enough to crack interviews.
- **Jack of all trades, Master of none**  
Algorithms + Development



## 2. Present vs Future

**The easiest way to get a job is to learn web development.**

**Basics** - FE Stack (HTML, CSS & JS)  
BE Stack (Django, Flask, NodeJS)

### TRACKS

- ➔ **Data Science**
- ➔ **AI**
- ➔ **Machine Learning**

# Roadmap

**June 2021**

C++ [Basics of Programming]  
HTML, CSS, Basic JS

Basics

**November 2021**

C++ [Continuing DS-Algo]  
Vue/React/Angular

Advanced

**September 2021**

C++ [Intro to DS-Algo]  
Deep Dive into JavaScript

**Jan 2022**

C++ [More practice]  
NodeJS/Django/Springboot

# Luck vs Hard Work

- You would work hard but someone would get placed without working hard.
- Luck element is there in placements.
- Our goal is to remove the 'LUCK' factor.
- 3 - 4 hours of hard work [5 days a week]. That's it.

CONSISTENCY is the difference between you & dream you.



## My Journey

- GPA
- Campus Placements



# Good luck!

**Any questions?**

**You can reach me via:**

**Email:**

b170095@nitsikkim.ac.in

**Socials:-**

TheSameerChoubey