# Tarur

#### Student At Mait

I thrive on challenges and constantly set goals for myself. I always look for opportunities to do better and achieve greatness.



tarunstyrthi2002@gmail.com

Pelhi, India

github.com/tarunstyrthi2002

9873967694

**SKILLS** 

REACT.JS

in linkedin.com/in/tarun-satyarthi-0416091b4

#### **EDUCATION**

## Bachelor Of Technology

Maharaja Agrasen Institute Of Technology

08/2019 - Present Rohini , India Courses

Information Technology80%

#### 10th Grade

Capital public School Ganga Vihar

04/2015 - 03/2017 Delhi , India

SubjectsHindi, English, Maths,

Hindi , English , Maths ,95% science , Social science

#### 12th Grade

Dav Public School East of loni road

04/2017 - 03/2019 Delhi , India

Subjects

Maths , Biology , Physics ,
 Chemistry , English ,
 Physical education

## **CERTIFICATES**

WEB DEVELOPMENT

The complete 2021 Web Development Bootcamp (06/2021 - 09/2021)

**JAVASCRIPT** 

**PYTHON** 

NODE.JS

**REACT NATIVE** 

In this course, i worked upon my skills in front end and back end deveopment (MERN) along with mongo db and sql database.

Python complete course for beginners (08/2021 - 09/2021)

This course helped me to develop my skills in python from basics to advanced.

### **PERSONAL PROJECTS**

Chatify (06/2021 - 06/2021)

 It is a messaging app which uses firebase and react to allow the users to chat in real time.

Pokemon Card match (07/2021 - 07/2021)

 It uses Poke Api to fetch a list of pokemons images in the form of cards. The user have to match the identical ones.

Movie app (08/2021 - 08/2021)

 Movie app with functionality to search and view details of chosen movies using OMDb Api.

To do List (08/2021 - 09/2021)

Its a CRUD to do list which is incorporated with mongodb database.

Spotify Clone (07/2022 - 07/2022)

• Frontend clone of spotify which uses local database library.

### **LANGUAGES**

English Hindi
Professional Working Proficiency Native

Native or Bilingual Proficiency

**INTERESTS** 

chess | Reading books

UI / UX designing

Web Design

Competitive programming