

# **Harshal Gunjal**

Top Machine Learning Voice | Student at Indian Institute of Technology, Madras ☐ Pursuing BS Degree in Data Science ▮ | Full-Stack Developer ☺ |Aspiring Data Scientist

Address: Mumbai, Maharashtra, India

LinkedIn: https://www.linkedin.com/in/harshalgunjal/

- I'm 18, and in my first term of Diploma level at IIT Madras' BS Degree Course in Data Science and Applications. I'm a Full-Stack developer and am very much interested in AI and Machine Learning. Wanna be an Entrepreneur after I graduate.
- That's all .

## **EXPERIENCE**

# **IIT Madras BS in Data Science Programme**

March 2023 - Present

Student

#### **EDUCATION**

# Indian Institute of Technology, Madras

May 2023 - Present

Bachelor of Science - BS, Data Science and Applications

 $\bullet \quad \text{Skills: Problem Solving} \cdot \text{Reasoning Skills} \cdot \text{Computer Science} \cdot \text{Programming} \cdot \text{Mathematics}$ 

# **Atomic Energy Junior College - India**

August 2021 - March 2023

Higher Secondary(Class 11-12), Computer Science

- Grade: 90%
- Activities & Societies: Biology Club
- Skills: Computer Science · Programming

# **Atomic Energy Central School**

April 2011 - May 2021

Primary and Secondary Education (Class 1-12), Computer Science

• Grade: 91%

## **LANGUAGES**

## English, Hindi

## **CERTIFICATIONS**

# **Hackerrank Python (Basic) Certificate**

September 2023 - Present

HackerRank

Credential ID: 5EOF7979E26A

**Show Credential** 

# Level 3 GenAI: Prompt Engineering

October 2023 - Present

Google

Credential ID: 5540521 Show Credential

# **Certificate Of Excellence: Completion of JavaScript Course**

February 2024 - Present

Scaler

**Show Credential** 

# Certificate of Completion - Python for Data Structures, Algorithms, and Interviews!

April 2024 - Present

Udemy

## **Created using Resumonk - Online Resume Builder**

**Show Credential** 

# NPTEL+ Workshop Certificate of Competion - Java Programming

May 2024 - Present

**NPTEL** 

**Show Credential** 

## **PROJECTS**

## **Currency Converter Website**

February 2023

- This is a currency convertor project I created while following along the #chaiaurcode course named "Chai aur React" taught by Hitesh Choudhary. Got to learn many new concepts in react, new APIs and also hosting on #netlify.
- Source code link: https://github.com/Hrshl-Gunjal/currency-converter-react
- Front-end:-----> Reactjs, HTML, CSS, Javascript CSS Framework:---> Tailwind CSS Back-end:----> NodeJs, ExpressJs API:-----> https://cdn.jsdelivr.net/gh/fawazahmed0/currency-api@1/latest/currencies/{currency}.json

## **Translate On Select Chrome Extension**

January 2024

- This is a chrome extension I made which translates any selected text to your preffered language. Made using HTML, CSS and Javascript (Frontend) and Nodejs (Backend). This extension uses the free and open source API named Libretranslate API.
- Link to API: https://github.com/LibreTranslate/LibreTranslate
- Link to My Project Code: https://github.com/harshalgunjal69/Translate-On-Select-Chrome-Extension

## **QR Code Generator Website**

August 2023

- On this website you can turn any Data like textx, links, etc into a sharable QR Code. It is made using HTML, CSS (Bootstrap) and Javascript (for Frontend) and Flask (for Backend). I have made use of the groode python library.
- Link to the source code: https://github.com/harshalgunjal69/QR\_Code\_Generator\_Website

Portfolio Website

July 2023

• This is a portfolio website that I created for myself. I used HTML, CSS, Javascript and the Bootstrap framework for this website. It is a well designed website with animations and many more amazing functionalities. Do check it out.