

Ministry of Health & Family Welfare Government of India

Certificate for COVID-19 Vaccination

Issued in India by Ministry of Health & Family Welfare, Govt. of India

Certificate ID 92319292004

Beneficiary Details

Beneficiary Name / लाभार्थीचे नाव Siddharth Rakesh Sharma

Age / वय **18**

Gender / लिंग **Male**

ID Verified / ओळखपत्र Aadhaar # XXXXXXXX2271

Unique Health ID (UHID)

Beneficiary Reference ID **96982410328180**

Vaccination Status / लसीकरण स्थिती Fully Vaccinated (2 Doses)

Vaccination Details

Vaccine Name / लसीचे नाव COVISHIELD

Vaccine Type / लस प्रकार COVID-19 vaccine, non-replicating viral vector

Manufacturer / उत्पादक Serum Institute of India Pvt. Ltd.

Dose Number / डोस क्रमांक 1/2 2/2

Date of Dose / डोसची तारीख **2021-09-28 2021-12-21**

Batch Number / बॅच क्रमांक **4121Z002M 4121MF033**

Vaccinated By / यांच्याद्वारे लसीकरण rohini mubrakhane

Vaccination At / लसीकरणाचे स्थळ Millennium Centre P-167, Mumbai,

Maharashtra



औषध सुद्धा आणि शिस्त सुद्धा Together, India will defeat COVID-19"

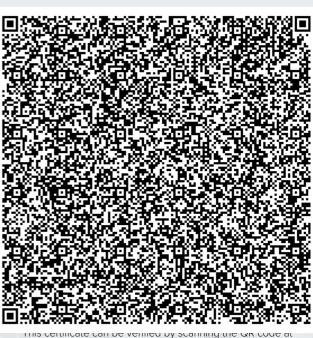
- पंतप्रधान श्री. नरेंद्र मोदी

In case of any adverse events, kindly contact the nearest Public Health Center/Healthcare Worker/District Immunization Officer/State **Helpline No. 1075**

कोणतेही प्रतिकूल परिणाम आढळून आल्यास कृपया जवळचे सार्वजनिक आरोग्य केंद्र/ आरोग्यसेवा कर्मचारी/ जिल्हा लसीकरण अधिकारी/ राज्य हेल्पलाइन क्रमांक १०७५ वर संपर्क साधा.







SIDDHARTH SHARMA

Mumbai, Maharashtra | 9152027460 | <u>Siddharthhh0709@gmail.com</u> | www.linkedin.com/in/siddharth-sharma-748100247 | https://github.com/sid91520

Career Objective

Passionate developer with a strong foundation in IT principles, seeking a challenging role in a progressive organization to leverage my skills in software development and contribute to innovative projects.

Education

- Bachelor of Science in Information Technology (8.35 CGPA) N.G. Acharya and D.K.
 Marathe College, 2024
- H.S.C (12th) (82%) N.G. Acharya and D.K. Marathe College, 2021
- S.S.C (10th) (73%) Karthika High School, 2019

SKILLS

- Software: VSCode, PowerBI, Apache NetBeans IDE, Visual Studios 2022, Mysql, Git, Pycharm, Eclipse IDE.
- Programming: GoLang, Java, C++, JavaScript, MySQL, HTML5, CSS, Bootstrap, Powershell, Linux.

Projects

• TO-DO List:

- Developed a responsive TO-DO list application using HTML, CSS, and JavaScript.
- Implemented local storage for task persistence.
- [GitHub Repository](https://github.com/sid91520/TO-DO-LIST)

• AI Voice Assistant:

- Created a personal voice assistant in Python using Speech Recognition, pyttsx3, datetime, os, and webbrowser.
- Integrated with APIs like OpenWeatherMap and Wikipedia for additional functionalities.
- [GitHub Repository](https://github.com/sid91520/AI-assistant-zoro/blob/main/AIZORO.py)

• Movie Management RESTful API:

- Developed a RESTful API in Go using Gorilla Mux for CRUD operations on a movie collection.
- Implemented robust data handling with JSON encoding/decoding and error handling.
- [GitHub Repository](https://github.com/sid91520/movies_go)

• Book Management RESTful API:

- Developed a RESTful API in Go using Gorilla Mux for CRUD operations on a book collection.
- Utilized GORM for MySQL database integration and robust data handling with JSON encoding/decoding.
- Implemented endpoints for creating, reading, updating, and deleting books, with thorough error handling.
- Ensured code modularity by organizing routes, controllers, models, and configurations into separate packages.
- [GitHub Repository](https://github.com/sid91520/book_managemet)

Academic Achievements

- Won 1st prize in Avishkar for Advance Home Automation Project.
- Won 1st prize in College for best project for AI VOICE ASSISTANT Project.
- Participated in many project presentation competitions.
- Assisted many students in their web and IOT projects.
- Volunteered in Blood Donation Camp.

Activities and Interests

Developing innovative software projects, learning emerging technologies, playing football, reading self-improvement books, travelling.