



PRERAK LODHA

CSE STUDENT



CONTACT



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S-231, Mahaveer Nagar,
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EDUCATION



2021 -

B. Tech - CSE w/s AIML

SRM IST, KTR



2019 - 2021

Higher Secondary

JP High School, Jaipur



LANGUAGE

- Hindi
- English
- Marwari
- Japanese
- French



ABOUT ME

Currently, I am a SRM University sophomore and my goal is to pursue Research as well as Knowledge Integrated Learning and implementation path in a competitive environment that will challenge me to push my boundaries and expand my expertise in the field of Artificial Intelligence and Machine Learning while allowing me to add value to my dynamics.



PROJECTS & WORK EXPERIENCE



UI/UX Designer

2021

LSE Hackathon

Participated as UI/UX designer for a hackathon project involving Bank ESG scores for London Stock Exchange (LSE)



Full Stack Developer

2023

SRM Smart Campus Hackathon

Participated as a Full Stack Developer for SRM Smart Campus Hackathon for Tap-a-Tap Payments involving tap to pay method for SRM ID cards



Management Systems

2022

Database, Hotel, Restaurant, Café,
Employee Records



Text, Code, Regex Editors

2022



Games

2022

Flappy Bird, Space Chaos, Angry Birds
clones in Python



Discord Bots

2022

Music, Chatbot, Code Execution Bot



Extensive Search Software

2022



Chatter-Squad

2022

Python based anonymous chatting app.



Tap-a-Tap Payments

2023

Simple Tap-to-pay software for smart SRM campus



TECH-INDER

2023

A simple recruitments platform
for project builders



MY SKILLS & EXPERTISE

Python



Web Dev

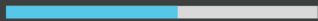
(HTML, CSS, JS)



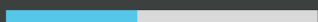
C/C++



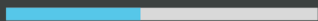
Bash



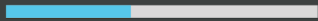
tcl (Tk)



React



NodeJS



Tailwind CSS



Video Editing



Photography



CERTIFIED COURSES

- ① [Complete C Programming Course](#)
- ① [C++ Programming - From Beginner to Beyond](#)
- ① [100 Days of Code: Complete Python Pro Bootcamp](#)
- ① [The Complete Web Development Bootcamp](#)
- ① [Full Ethical Hacking Course](#)
- ① [The Complete Ethical Hacking Course: Beginner to Advanced](#)
- ① [Machine Learning in Python](#)



OTHER COURSES

- CS50's Introduction to Computer Science
- CS50's Understanding Technology
- CS50's Introduction to Artificial Intelligence with Python
- CS50's Game Development
- CS50's Web Programming with Python and JavaScript
- Game Development in Unity from Udemy
- Game Development in Unreal Engine from Udemy



ADDITIONAL LINKS

- <https://www.github.com/prerak123>
- <https://www.linkedin.com/in/prerak-lodha-06142b221/>