



MANVENDRA SINGH

B.Tech. - Computer Engineering

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Email: 2021pietcsmanvendra103@poornima.org

Jaipur, Rajasthan, India - 302021

BRIEF SUMMARY

As a passionate software developer fresh to the industry, I bring expertise in frontend and backend development, skilled in JavaScript, HTML, and CSS. I thrive on learning and am eager to contribute to impactful projects.

KEY EXPERTISE

Web Development

Front-End Web Development

Graphics

Software developer

EDUCATION

Poornima institute of engineering and technology

2021 - 2025

B.Tech. - Computer Engineering

Kirti Public School, Jaipur

2021

12th | RBSE | Percentage: 88.20 / 100

Small Wonders Academy, Jaipur

2019

10th | RBSE | Percentage: 65 / 100

INTERNSHIPS

GaoTek Group | Marketing / Lead Management / Data Solutions

03 Jan, 2024 - 03 Apr, 2024

Graphic & Web Designer

In this company my work is web-development.

Responsibilities:

1. Employee
2. Squad Leader

R Tech Group | Construction & Engineering

18 Aug, 2023 - 02 Sep, 2023

Web Developer In this i learn and work in field of web-Developer.

Matrix Computers | E-Learning / Edtech

20 Jul, 2022 - 05 Aug, 2022

Web Developer In this i learn and work in Web Developer field .

PROJECTS

Cryptocurrency-Flow-Investigation

Team Size: 3

Key Skills: HTML CSS Javascript Blockchain Etherscan API

Project Link: <https://cryptocurrency-flow-investigation.vercel.app/>

The cryptocurrency flow investigation project employs blockchain explorers, big data analytics, machine learning, and graph databases to systematically monitor cryptocurrency transactions. It aims to enhance transparency, prevent fraud, and foster cooperation among regulators and platforms to combat illicit activities in the cryptocurrency realm.

Solana Token Generator

Mentor: Kunal | Team Size: 2

Key Skills: Web3 Project website Blockchain HTML CSS Javascript React.js Cryptocurrency solana

Project Link: <https://solana-token-generator-9aoi.vercel.app/>

Develop a Solana token generator with smart contracts using sol and the Solana Program Library (SPL). Create a frontend with HTML, CSS, and JavaScript (React), integrating Solana via Web3.js. Ensure security, test on the Solana testnet, and deploy to the mainnet. Manage hosting, monitor, maintain, and engage with the community for feedback.

Link-Short

Key Skills: PHP HTML CSS

Project Link: <http://mmsn.rf.gd/?i=1>

Access the Website: Go to "https://msn.ga/" in your web browser .

To shorten a URL, enter the long web address on the webpage and click the "Shorten URL" button. A unique shortened URL (e.g., "https://msn.ga/XXXX") will be generated and displayed on the page. Copy the shortened URL and share it through messages, emails, or social media. When clicked, the shortened URL will redirect to the original long URL. This simplifies long and complex URLs for easy sharing.

ACHIEVEMENTS

- Hackathon Winner In MNIT
- Hackathon Winner In LMNIT
- Co-Lead Organizer Poornima Hackathon 2.0
- Lead Organizer at SIH Finale 2023 At PIET, Jaipur
- 2nd Position in National Level Project Exhibition - UDHBHAV
- Attended 7+ Hackathons

SEMINARS / TRAININGS / WORKSHOPS

IOT Workshop Institute Name: Poornima Institute of Engineering and Technology

CO-CURRICULAR ACTIVITIES

- Swimming

PERSONAL INTERESTS / HOBBIES

- Graphic design

Social Media

- WhatsApp - 8619182950
- linkedin - <https://www.linkedin.com/in/manvendra-singh-93515b230>

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: 283b, ma hinglaj nagar c lalarpura, gandhi path, jaipur, Rajesthan, Jaipur, Rajasthan, India - 302021

Email: 2021pietcsmanvendra103@poornima.org

Date of Birth: 25 Jun, 2002

Known Languages:Hindi/English

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