

# Prince Gupta

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## EXPERIENCE

### Conference producer

January 2024 – April 2024

*Web3 World Consortium*

*Dubai*

- Directed the successful organization and implementation of a high-profile W3WC event in Dubai, held during Token Week, underscoring exceptional project management proficiencies within a fast-paced and demanding context; effectively coordinated multifaceted logistical aspects for a streamlined operation.
- Played a key role in the Speaker, sponsorship, design, website, email marketing, ticket sales, and conference producing highlighting a multifaceted skillset.

### Operations Manager

December 2023 – Present

*Threeway Studio*

*Remote*

- Lead end-to-end operations, including development and client services, while driving process optimization to maximize client satisfaction and resource efficiency.
- Cultivate a collaborative work environment, serve as the primary client liaison, and champion communication strategies to ensure successful project delivery.

### Conference Producer & Operations Manager

September 2023 – January 2024

*Web3 Carnival*

*Remote*

- Orchestrated seamless event operations while spearheading Web3 community development – secured 80+ partnerships, 24 sponsors, and 150 speakers in 2 months, demonstrating adaptability and leadership.
- Cultivated strong industry connections and closed sponsorship deals with reputable companies, enhancing Web3 Carnival's financial success and credibility.

## PROJECTS

### CRYPTOCURRENCY DATA ANALYSIS & INSIGHTS (2015-2024) | *Kaggle, sklearn, LSTM, GRU, Keras*

- Analyzed cryptocurrency data using Python libraries (NumPy, Pandas, etc.) to uncover trends, distributions, and correlations among key metrics. Visualized market dynamics, including monthly price trends (2015-2023)
- Constructed a Corr. matrix to analyze interrelationships between price, volume, and market cap. Trained LSTM + GRU models for cryptocurrency forecasting over 60-day data, evaluating performance over a 30-day horizon.

### KICKSTARTER WEB3 VERSION | *Solidity, React, Next.js, Truffle, Ganache, Mocha*

- Developed "kickstarter-web3," a blockchain-based crowdfunding platform designed to enhance investor security through transparent fund tracking and investor voting on fund release decisions.
- Implemented features within "kickstarter-web3" to enable investor monitoring of fund utilization, voting mechanisms, and transparent financial records, mitigating risks and promoting accountability.

### FACE DETECTION & MASK RECOGNITION | *OpenCV, TensorFlow, Keras, Machine Learning*

- Developed a real-time face detection and mask recognition system using OpenCV, TensorFlow, and Keras for enhanced public health and safety. Integrated computer vision techniques and state-of-the-art machine learning models to accurately detect faces and identify mask-wearing compliance.

## EDUCATION

### USICT, Guru Gobind Singh Indraprastha University

*BTech.[ECE]-CGPA -8.467*

New Delhi

*Aug. 2019 – July 2023*

## TECHNICAL SKILLS

**Languages:** Java, Python, Solidity, C/C++, JavaScript, HTML/CSS

**Libraries:** Keras, Sklearn, Seaborn, Pandas, NumPy, Matplotlib, Web3.js, Solc, Ether.js, Infura, Truffle, Ganache

**Frameworks:** React, Node.js, Truffle, Alchemy

## AWARDS

**3rd at State Level Science Exhibition (2017 - 18)**

**2nd at Central Level English Declamation (2017)**

**3rd at Zonal Level English Debate and Declamation (2017-18)**

## ORGANIZATIONS

**Infoxpression, TechFest, 2022 Organizer**

**Vice-Chair, Techspace 2022**

**Aveksha Theatre Society 2019-21**

**Innovation Space, NSC, Delhi 2016-17**