

# JATIN SHARMA

Backend Developer

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## Experience

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### Stackera

July 2021 – Present

*Associate Backend Developer*

*Pune (Remote), India*

- Developed and managed backend for an algorithmic crypto trading website, with support for multiple exchanges.
- Worked on backend for multiple web3 websites, incorporated required data from blockchain nodes.
- Explored different blockchain nodes and graph-nodes by deploying on our own server.
- Explored and implemented different ways to speed up relational databases with rows above hundreds millions.

### C Simplify IT

May 2021 – July 2021

*Software Engineer*

*Gurugram, India*

- Maintained, fixed bugs, and worked on new features for our e-commerce website

### Freelance

Mar 2021 – May 2021

*Python Developer*

- Developed algorithmic trading bots, based on proprietary trading strategies of the client for Indian stock market, commodity market and cryptocurrencies, by integrating needed APIs of broker and data providers.
- Hosted the bots on cloud and insured smooth running of bots and server as well.
- Set up for telegram alerts for all actions taken by bot, or if the bot shuts down due to external APIs.

### Edugorilla

Nov 2020 – Mar 2021

*Full Stack Developer (Intern)*

*Lucknow, India*

- Fixed bugs and ensured smooth running of our website.
- Developed new features for our website, some of which required integrating external APIs and ensured the features were made live smoothly.

## Projects

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**Craigslist Clone** | *Python, Django, SQLite*

- Developed a craigslist scrapper website with Python/Django, which takes input from user and scrapes craigslist to find appropriate result and displays with it's own styling.

**Recipe Management API** | *Python, Django, SQLite*

- Created an REST API with Django, with user login/register features and supported CRUD operations with user given data..

**Machine Learning (Kaggle Datasets)** | *IPython notebook, Tensorflow, Matplotlib*

- Trained different machine learning models on multiple datasets from Kaggle.

## Technical Skills

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**Languages:** Python, JavaScript, jQuery, SQL, Java, HTML/CSS

**Databases:** PostgreSQL, MySQL, TimescaleDB, ScyllaDB

**Technologies/Frameworks:** Linux, GitHub, Docker

## Education

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**Pusa Institute of Technology**

2012 - 2015

*Diploma in Electrical Engineering*

*New Delhi, India*

## Declaration

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I hereby declare all statements made in this resume are true and correct according to my knowledge and belief.