

FAIZ AHMAD

FULL STACK WEB DEVELOPER

PROFILE

Extremely motivated to constantly develop my skills and grow professionally. With interest in AI, I plan to make processes efficient and results accurate.

CONTACT

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New Delhi, India

SKILLS

- Javascript ● ● ● ● ●
- Python ● ● ● ● ●
- Front end dev
(react/angular) ● ● ● ● ●
- Back-end dev
(nodejs, meteorjs) ● ● ● ● ●
- Database
(MongoDB,
PostgreSQL) ● ● ● ● ●

EXPERIENCE

- **Investkeen Capital, product design and development engineer**
SEP 2016 - DEC 2016
Overall in charge of the website, and developed product for analyzing stock trends
- **Delhi Government, Tech Intern**
APR 2016 - AUG 2016
I was part of the team that was developing Mohalla sabha app (the web and mobile) for seamlessly implement participatory budgeting. Developed twitter bot for AAP's marketing campaign.
- **Greymeter, Web developer and content editor**
JUL 2014 - APR 2016
Developed front-end designs programmed in angular. I also edited the website content and had a few months experience as marketing executive

EDUCATION

- **Little Flower School, Gorakhpur**
I studied in LFS, Dharampur, Gorakhpur from kindergarten to class 12th. It's an English medium school set in a suburban area.

PROFILES

github.com/Faiz7412

facebook.com/Faiz.WorldCitizen

twitter.com/fz7412

medium.com/@faiz

INTERESTS

Independent Research | Startups |
Philosophy | Nature | Science |
Music | Programming | Writing

HOBBIES

Singing | Playing Guitar | Biking |
Pencil sketching | Travel | Gaming |
Poetry

LANGUAGES

English	● ● ● ● ●
Hindi	● ● ● ● ●
Urdu	● ● ● ● ●

VOLUNTEER

● NavGurukul

NOV 2016 - JAN 2017

Designed and developed web development course for underprivileged children in vernacular languages. NavGuruk

● IgnitedV

JUN 2012 - JAN 2013

Worked on the website and on-ground in bringing NGOs on board. Facilitated trips to explore the challenges faced by NGOs, and helped them in getting volunteers who can work from home.

PROJECTS

● MathGod

Conceptualized and developed in AngelHack hackathon, I'm working on it in my free time to build into a production ready product for public use. Currently using Wolfram API, MathGod is able to analyze handwritten equations and displays the next steps when stuck.

<http://www.hackathon.io/mathgod>

● Pyramid AI

<http://pyramid-ai.com>

Collaborating with a friend, Saurav Tomar, to play with AI and create useful and tools with the available resources.

● Secure online voting based on Blockchain

Started on December 24th for UAE blockchain hackathon. I believe we can increase voter turnout rates and strengthen democracy if we have secure online voting, which is assured by public blockchain