NAMAN KUMAR

Student | Web Developer

CONTACT INFORMATION

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EDUCATION

2016 -2020
B.TECH CSE ● NORTHERN INDIA ENGINEERING COLLEGE, IPU, NEW DELHI

2016
SENIOR SECONDARY ● VEDA VYASA D.A.V PUBLIC SCHOOL, VIKASPURI, NEW DELHI

SKILLS

- EmberJS
- VueJS
- HandlebarJS
- Git
- JavaScript
- C,C++
- Java
- HTML
- CSS
- SASS
- GulpJS

PROFILE LINKS

LinkedIN	www.linkedin.com/in/hereisnaman/
GitHub	github.com/hereisnaman
Website	namankumar.me

WORK EXPERIENCE

JUNE 2017 - PRESENT
CODING BLOCKS ● SOFTWARE DEVELOPMENT INTERN

- Development of online coding & assessment platform **"Hacker Blocks"**, *Live: (cb.lk/34TvN) Contribution (cb.lk/2v1Qj)*. Stack: *EmberJS, NodeJS, Postgres*
- Development of **Coding Blocks website,** *Live: (cb.lk).*
- Development of a *"Static Site Generator"* using *GulpJS* (task automation) and *HandlebarJS* (templating), *Contributions (cb.lk/4Zsfv)*
- Development of Jekyll based online video resource portal, **"CB Resources"**, *Live: (cb.lk/3gfIJ), Contributions (cb.lk/56CnA).*

JUNE 2017 - AUGUST 2017
CODING BLOCKS ● TEACHER INTERN

- Conducted **Crux Course** (Data & Algorithms in Java), **Launchpad Course** (Data & Algorithms in C++) for one batch each, as a Teacher Assistant at Coding Blocks Pitampura center.
- Conducted **regular doubt sessions** for students independently.

2016 - PRESENT
FREELANCE ● WEB DEVELOPER

- Worked on 10+ web development freelance projects independently.

AWARDS & ACHIEVEMENTS

AUGUST 2017
FIRST PRIZE IN BOSS (BOUNTIFUL OPEN SOURCE SUMMER), A THREE MONTH LONG OPEN SOURCE CONTEST

- Worked on 10+ open source projects with 64 pull requests submitted and accepted. *Leaderboard: (cb.lk/3sHqL)*

2016
PEOPLE'S AWARD IN INTERNATIONAL ENTREPRENEURSHIP CHALLENGE BY "TEACH MAN TO FISH" ORG

- Tech Lead for the T-Shirt selling school based startup - "VVSTOCKS.

2015
BRONZE PRIZE IN GVC INTERNATIONAL WEBSITE DEVELOPMENT CHALLENGE BY "GIVE SOMETHING BACK" ORG

- Developed a website on the topic: "Think Before You Click"

PROJECTS

ONLINE IDE

Developed an online IDE supporting 6 languages : C, C++, Java, Python, JavaScript and C#. Frontend in *VueJS*. Features including: auto storage, download and upload files, custom input and editor settings. *Live: (cb.lk/4wE-B), Contribution (cb.lk/4sQy3)*

URL SHORTENER

Developed a URL Shortener with custom url option. *Live: (cb.lk/admin), Contribution (cb.lk/lD19)*