## Hamza Naveed

Full Stack Developer - UI/UX Consultant

London

69 - Ellsion Road, London hamzanaveedmalik@gmail.com +44 07741165380

Skype: hamza.naveed3

## **Experience**

Zinc VC London, U.K

Entrepreneur in Residence - Technical Lead

Oct 2017 - Present

Leading development team on Web Application Development using:

- \* Web server technologies like Node.js, Apache, Nginx, ISS
- \* REST API in NodeJS
- \* Client-side application in HTML5, CSS3 and JavaScript (AngularJS)
- \* Databases primarily NoSQL; MongoDB, Neo4J and GRAKN.AI
- \* Version control using GIT
- \* App deployment using Heroku & AWS
- \* TDD using MochaJS & Chai

Tune.pk Lahore, PK

Product Lead - Technical and Design

May 2016 - Sept 2017

- \* Design and development of RestfulApi server (Nodejs, MySql, Express, Sequelize)
- \* Deployment of the server using docker containers, and load balancing using Nginx on EC2 instance.
- \* Deployment of static and public files on Amazon S3.

**ItsyBitsy** Lahore, PK Mar 2014 - April 2016

Co-founder (CEO)

- \* Secured seed funding from ACUMEN International for best social startup.
- \* Won incubation at Pakistan's largest tech incubator, Plan9 in 2014.
- \* Invited to attend Startup Istanbul and Dublin Summit.

## **Education**

Sept 2011 - June 2015

**Bachelors in Software Engineering** 

National University of Science and Technology - Islamabad Pakistan

Jun 2014 - Sept 2014

**Global Business and Entrepreneurship** 

Indiana University - Bloomington, IN, U.S.A

Skills & Independent Courses

Programming: PHP, JavaScript, NodeJS, Python, HTML, CSS3, C/C++, Bash Scripting

Databases: MySQL, MongoDB, Neo4J, GRAKN.AI

**Deployment:** Heroku, Git, SVN **Virtualization:** VMWare and KVM

**Awards & Honors** 

- Amongst 50 founders selected from all over the world at London's Zinc Incubator
- International Fellow at Prince's Trust Internal Leadership Program in London.
- Amongst top 100 scholars selected to study Global Business and Entrepreneurship at Indiana University funded by Coca-Cola International.