AameerRafiq
Computer Engineer

Address
Gachibowli
Hyderabad,
500032, India

Tel & Skype
+91 7702489118
aameerrafiq

Mail
aameer.rafiq@
gmail.com

Web & Git
aameer.github.io
github.com/aameer
medium.com/@aameer

Programming
- Python
- Django
- Javascript
- Css
- Html
- Ajax
- Liquid
- C
- C++
- Kineticjs
- Shopify
- Mysql

OS Preference
Linux ★★★★★
MacOS ★★★★☆
Windows ★★☆☆☆

Personal Skills
Initiative Curiosity
Team Player
Organize Manage

Experience

09/13 - Now   **Software Engineer**   Imaginate Software Labs pvt Ltd, Hyderabad, India

- ✓ Design and development of Dressy API(B2B), Shopify App, Dressy(B2C). Dressy is a web engine that enables an ecommerce fashion store to offer its guests a personalized shopping experience through virtual trial, custom size recommendations and real time social share. Dressy couples users picture and apparel data with cutting edge big data analytics to bring you the perfect fitting room visualization along with size recommendation before making an informed decision.
- ✓ Integration of Dressy on Client Sites (Production Servers)
- ✓ Demo for Clients like Snapdeal, Target
- ✓ Marketting-Check out this famous makerting Video which I made for one of AR Products Giftar

05/13 - 08/13   **Research Intern**   National Institute Of Technology, Srinagar, India

- ✓ Worked under the supervision of Mr.Shabir A Sofi (H.O.D) Dept. of Information Technology, NIT Srinagar for research topic titled Augmented Reality for Emergency Services.
- ✓ Authored Research Paper *Augmendted Reality in Fire and Emergency Services* in International Conference in Recent Trends in Communication and Computer Networks (COMNET-2013)

02/11 - 04/11 **Intern**   Hewlett-Packard Educational Services, Noida, India

- ✓ Studied Various concepts of Networking (CCNA & MCSE).
- ✓ Cleared the Hp-Certification exam with A+ grade (Topped the Batch).

Education

2008 - 2012   **Bachelor's Degree in Computer Engineering**   University of Kashmir, India

- ✓ Graduated with 3rd Position in 4 year B.E CSE course.
- ✓ Bacheclor in Computer Science Engineering (test score)= 7.92/10.
- ✓ Awarded MOMA scholarship from Govt of India.

2007   **Higher Secondry School Examination**   Iqbal Memorial Institute, J&k, India

- ✓ Test Score = 7.82/10
- ✓ Awarded Science Talent Merit Scholarship by Department Of Science and Technology.
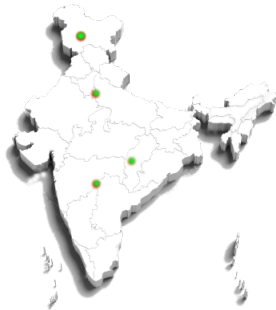- ✓ Awarded Talent Scholarship from IMT.

2005   **Secondry School Examination**   Iqbal Memorial Insstitute, J&K, India

- ✓ Test Score = 8.32/10
- ✓ Awarded Talent Scholarship from IMT.

Places Lived

Languages

Kashmiri ★★★★★
English ★★★★★
Hindi ★★★★★
Urdu ★★★★★
Arabic ★★★★★

Certifications

2011	**Networking**	Hewlett Packard
	Networking (CCNA & MCSE), License HP/WT/10-11/NDA/00254	
2010	**C programming**	Doeacc, Srinagar
	Programming in C	

Publications

Aameer R Wani, Sofi Shabir, Roohie Naaz
Augmented Reality for Fire and Emergency Services
Proceedings of the International conference on Recent Trends in Communication and Computer Networks (COMNET 2013), Hyderabad, India, Nov, 2013

Others

2014	**Imaginate**	Hyderabad, India

- ✓ Represented Imaginate at various fest and seminars e.g August Fest held in International convocation center Hyderabad, R&D, IIITH etc
- ✓ Presented Research paper in conference organised by Association of computer, Electronics and Electrical Engineers(ACEEE), a division of IDES held at Hyderabad.

2012-13	**NIT Srinagar**	Srinagar, India

- ✓ Workshops selected for include National Mission On Education through information, Communication and Technology(NME-ICT) sponsored by MHRD Govt of India, held at NIT Srinagar 2013.
- ✓ Represented college in E-yantra workshop organised by iit bombay at IUST Kashmir, India.
- ✓ Founded UAF group in College, developed two products under its banner viz. OAFpad and Visitjk

Social Initiatives

Founded and headed Group **#hyderabad_with_kashmir** for gathering relief materials & funds for flood victims. We gathered more than 1 million in cash and tonnes of relief material (worth few lakhs) for relief operations.

Intrests

I love Augmeneted Reality and Machine learing. Moreover I have keen interest in Design(UX and UI). I have special place in my heart for open source.I love to work with innovators, researchers and entrepreneurs.

November 2014

Aameer Rafiq Wani