



Ashish Sharma

pocha.sharma@gmail.com +91 95 3838 4545

[Linkedin](#), [Github](#), [Twitter](#)

Current Location: Bangalore, India

I build things.

Having founded 3 startups where I conceptualised the product, built the complete tech from scratch, figured user acquisition channels, evolved product/feature based on customer feedback & provided support.

I am a generalist so far. Looking to take a break from generalist profile & being a specialist for a change. Prefer working for a company that appreciate generalists & believe in product first approach.

Work Experience	Side Projects
Codelearn.org - Co-founder 2012 - 14 E-learning site with focus on hands-on learning. Created some cool tech like Codelearn Playground. Funded at a million dollar valuation. 60k MAU all organic.	Commu-SQS 2015(July) Server to Android app communication through Amazon SQS to avoid GCM delay with GCM wake up mechanism
Stalkninja.com - Co-founder 2010 - 12 Combined likes of internship, coding challenge & freelance website into one. 10L worth of projects were completed in 2 years. Top Ninjas were picked up by Microsoft, Facebook & Google.	Griggi.com 2015(Apr - Present) Building a peer to peer WiFi sharing ecosystem, something like Uber for WiFi.
Minkle.in - Co-founder 2009 - 10 At Minkle, we built a couple of mobile apps - an SMS based browser & a nice looking air-ticket booking app for Nokia phones using Cleartrip APIs in the backend.	AnOpenLettr 2015 (Jan - March) Twitter is effective for issue resolution with brands. But Twitter has very less space. Blog at Anopenlettr with verifiable facts & tweet to brands.
R&D Engineer - Elina Networks 2006 - 09 Built apps on top of web-based Network Management System built in-house by Elina team. Picked Perl, XSS, XML, HTML, CSS & Javascript.	Pillion 2014 (Oct - Dec) Ride sharing app. Started with management layer but pivoted to a discoverable whatsapp group approach with a group for people going from point A <-> B.
Research Engineer - Siemens CT 2005 - 06 Coded image processing algos in C/C++ that got ported to DSPs & FPGAs. Lone engineering among people with scientist & academic background.	Expensio 2014 (July - Sep) A better expense sharing app on Android.

Education

B.Tech (B.S.) & M.Tech (M.S.)

2000-2005

Major: Electrical Engineering

College: Indian Institute of Technology Madras, India

CGPA: 8/10

Other Achievements

- NTSE Scholar (2000)
- Long distance biker (cyclist) & marathoner. Best marathon timing - 1 hour 57 min. Toured NW Karnataka on cycle covering 400 kms in 4 days.
- Active sports person. Was captain of hostel hockey team. Part of hostel football & tennis team.
- Intermediate drummer.

Detailed CV with links, mockups & open source code is on my personal website - <http://pocha.rocks>