NARENDRA JOSHI

🌐 https://www.linkedin.com/in/narendraj9/   ✉ *narendraj9@gmail.com*

 http://github.com/narendraj9   ☎ *+919882262637*

SKILLS

Languages	*Fluent in*: Clojure, Emacs Lisp, Python
	Used in the Past: C, Haskell, bash and a few more here and there.
Tools and Technology	Linux, Git, Emacs, Kafka, Elasticsearch, Packer, Terraform, Jenkins, Redis, Zookeeper, Mongodb

EXPERIENCE

SAP Concur   Software Developer (T2/2) (Feb 2018 - Present)

Working on core platform's Identity Management capabilities. - Implemented Attribute Based Access Control for access to data - Implemented CD pipeline for team's services with Packer, Terraform and Jenkins while moving from data centers to AWS.

Helpshift   Software Engineer II (Aug 2016 - Feb 2018)

Worked as a Backend Developer in Clojure/Java.

- Wrote a highly available ticket routing engine that fairly routes all issues created by end-users to agents that can work on them for our flagship mobile SaaS CRM product.

- Implemented (as part of a team of three) backend services for SLA management with SLAs having granularity from seconds to days. The service is highly available, provides soft real-time guarantees and is horizontally scalable.

- Improved Elasticsearch indexing performance of a batch job by 300%.

- Helped build awareness of features in our main development environment in the company, i.e. Emacs.

SAP Labs   Associate Developer (Aug 2015 - Aug 2016)

Worked on one of Hybris implementations- an e-commerce suite that uses Spring as its foundation. I was also responsible for fixing issues and providing enhancements to SAP's Policy Management solution written in ABAP.

EDUCATION

National Institute of Technology, Hamirpur: B.Tech E&CE	CGPA: 8.45
Bal Bharati Public School, Noida: CBSE XII	82% marks
Karl Huber School, Gaziabad: CBSE X	94% marks

PERSONAL PROJECTS

I have some of my projects on github:
http://github.com/narendraj9.

MISCELLANY

Interests I find it interesting to learn new languages that teach me new paradigms of thinking about programming. Recently, I have been trying Elixir and find it very interesting. The rest of my time is spent configuring my Emacs setup: `https://gitlab.com/narendraj9/dot-emacs`.