

Profile

I am an aspiring generalist, currently living and moving around North India. I am obsessed with the possibilities and beauty of programming in problem-solving and fortunately what I do for passion and curiosity is my profession too. When not coding, I read books, play the guitar, take my bike to long solo rides and write some pretty bad poetry. More often than not I get lost in the woods or the hills to carve my wanderlust.

Education

Bachelors of Technology Computer Science
Sharda University August 2010 - May 2014

Skills

Front End - Javascript (Vanilla), Angular, React, Vue, HTML/CSS

Back End - Node, Python, PHP

Databases - MySQL, MSSQL and MongoDB

AI - Working on AI/ML solutions with TensorFlow using Python

Others: NGINX, Kafka, Redis, Docker

Languages

Hindi Native

English Proficient

Github

<https://github.com/vishivish18>

Experience

Team Lead Cyber Group Inc
November 2016 - Present Noida, IN

AI Engineer Jatana
November 2017 - Present Denmark, CPH

Bot Engineer and ML Consultant Botsupply
February 2017 - Present Denmark, CPH

Full Stack Developer Musejam
June 2015 - November 2016 New Delhi, IN

Advertising Intelligence Associate Exponential Interactive Inc
January 2014 - June 2015 Noida, IN

Projects

MKA Desktop App
January 2013 - June 2014 <http://www.getmka.in>
MKA is an application aiming to improve your health related issues caused by sitting in front of computers for long hours via reminders. It is a computer application that in equal intervals reminds you to take proper breaks.

Open Flush Web App
July 2013- September 2014
<http://open-flush.vishalranjan.in>
This was a multiplayer card game with real-time transactions.

YessCSS Web App
January 2017 - November 2017
<http://www.yesscss.com>
I built with this two friends of mine. It is a web app which creates visual designs with easy to user actions and generates the corresponding CSS code for it.

Mean Machine Open Source
January 2015 - Present Personal
I created this open source boilerplate for MEAN stack and distributed it with many out of the box functionalities.

More at <https://vishalranjan.in/projects>