Himanshu Aggarwal

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EDUCATION

B.Tech in Computer Science

Jaypee Institute of Information Technology

Expected Jun 2017 | Noida, UP
Cumulative GPA: 6.2/10

Modern Vidya Niketan
Grad 2013| Faridabad, India

SKILLS

Experienced:
JavaScript • HTML • CSS

Moderate:
C++ • NodeJS • Python

Familiar:
Java • PHP • MongoDB • MySQL

Libraries/Frameworks:
AngularJS • Angular Material • MaterializeCSS • ExpressJS • Bootstrap • JQuery • LESS

Tools:
Git • Sublime Text

LINKS

Github:// **rackstar17**
LinkedIn:// **himanshuaggarwal**
Website:// **rackstar17**

OPEN-SOURCE

https://github.com/oppia/oppia/pull/2496

https://github.com/mozilla/web-ext/pull/488

https://github.com/mozilla/web-ext/pull/529

EXPERIENCE

Mozilla | Contract Developer at Mozilla Winter of Security
Oct 2016 – Present

Currently working on MWOS 2016 project - Ringleader Firefox Add-on (Plug 'n' Hack) .
Fixing the Firefox Add-on to work with new stable API's and also support multi-processes(e10s)

DoSelect | Front-end Intern
June 2016 – August 2016

Worked as a Javascript intern at DoSelect .
Helped in creating new features for the new DoSelect developer dashboard like the notifications , job view page , onboarding , settings , search etc

Dure Technologies | Front-end Intern
June 2015 – Aug 2015

Worked with Dure Technologies as a web developer and made a web project.
Project was a web application for requesting and donation of blood
I was responsible for the user interface and it's functionality of the application.

PROJECTS

Socket Screen Share
It was a networking based project in which we tried to implement screen sharing concept using sockets and python

Recommendation Engine
A simple web app which took user travel choices like cost , adventure , food etc and suggested best possible travel options.

India Meets
A web based project in which user can create, edit, join and search for events like social events, educational events etc

ACHIEVEMENTS

Participated and secured ranks amongst top ten postions in various intra college programming competitions and open source hackathons.