

Sidhartha Singh

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EDUCATION

Amity University

B.Tech in Computer Science & Engineering
UP, India
Current: Junior
Prospective: 2018

Oxford Sr. Sec. School

High School
New Delhi, India
Graduated 2014

SKILLS

PROGRAMMING

PHP • JAVA • BASH • HTML/CSS
JavaScript • C/C++ • SQL • Python
MATLAB

FAMILIAR

Octave • MongoDB • Perl
MATLAB

FRAMEWORKS

AngularJs • WordPress • Arduino
Android

FAMILIAR

NodeJs • FireBase API • jQuery

TOOLS

GIT • NetBeans • Android-Studio
Sublime Text

LINKS

Github.com/sidharthasingh
Linkedin.com/in/ssidhartha
Hackerrank.com/ssidhartha
Pinterest.com/sidharthasingh2
Facebook.com/ssidhartha

WORK EXPERIENCE

LITTLE BLACK BOOK | Software Engineering Intern

New Delhi

May 2017 – July 2017

- Created and implemented city data migration scripts for the LBB platform using PHP.
- Built new features for data management, for the LBB content management team.
- Technology stack used : PHP, WordPress, AngularJs and HTML/CSS

FOUNDLAY TECHNOLOGIES | Software Engineering Intern

Noida

December 2016 – May 2017

- Developed a new platform for virtual project management as a part of company's new and innovative idea. The technology stack used was PHP and MongoDB.
- Provided several updates to the same platform by upgrading the backend service in each update.
- Technology stack used : PHP, MongoDB, JavaScript and HTML/CSS

DGPULSE TECHNOLOGIES | Software Engineering Intern

New Delhi

June 2016 – July 2016

- Created new elements and features using the Google polymer JS.

PROJECTS

AMISHOUTS | Full Stack Developer

New Delhi

December 2016 – March 2017

- Implemented a semi-social networking web platform which allows posting content anonymously.
- Developed the whole platform from scratch with more focus on the backend.

DRONE 5iD | Full Stack Developer

New Delhi

May 2016 – June 2016

- Developed a self-designed framework for reducing the efforts in setting up of RC drones.
- Built an Android application that pairs up with an arduino based quad-copter and sends byte-data.
- Built a quad-copter using Arduino micro-controller for testing purposes

CURRICULAR

ACM ICPC 2015 | India Regionals

- Qualified for Amritapuri onsite regionals held in December 2015

HACKERRANK

- Ranked below 3500 on hackerrank.com
- Percentile 92 in algorithms track