

# Manish Bisht

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## EXPERIENCE

### GOOGLE SUMMER OF CODE | STUDENT DEVELOPER

MAY 2017 – PRESENT

Improved phpmyadmin by implementing responsive interface and resolved some other bugs. [Project Proposal](#) | [Pull Requests](#)

### BLUECUBE NETWORK | SOFTWARE ENGINEERING INTERN

MID MAY 2016 – MID JUNE 2016

Developed the admin dashboard for <https://www.perfmon.io/> with other 2 interns so that the admin can check the stats of his website.

### RUN4OFFERS.COM | FOUNDER/CEO

JULY 2015 – DECEMBER 2015

Developed an online shopping portal with 2 colleagues to provide free mobile recharge on all shopping orders made through our website.

## PROJECTS

### SAVE THE LINK | WEB APPLICATION

Developed a web application that saves your favorite links instead of bookmarking it on the server so that you can access from anywhere and any device. Built on [React](#) using [Firebase](#). [Demo](#) | [Source](#)

### CONTEST NOTIFY | AMAZON ALEXA SKILL

Developed a skill that will update you about the current and future programming contest available on different websites like codeforces, codechef and hackerrank. I am currently working on this to support Google Assistant also. [Amazon Store](#) | [Source](#)

### NEIGHBORHOOD MAP | WEB APPLICATION

Developed a single-page web application using Knockout framework, that displays a Google Map of an area and various points of interest. Users can search all included landmarks and, when selected, additional information about a landmark is presented from the FourSquare API. [Demo](#) | [Source](#) | [Udacity Project Review](#)

### WEBSITE OPTIMIZATION | WEB APPLICATION

Optimized given web application's JavaScript, CSS and assets delivery, ensuring it runs at 60fps and achieves a Page Speed score of at least 90. [Demo](#) | [Source](#) | [Udacity Project Review](#)

### TO-DO LIST | WEB APPLICATION

Developed a web application which runs on the browser. Used the HTML5 local storage so that the to-do list persists even after the page is refreshed. [Demo](#) | [Source](#)

### PROFILE READER | WEB APPLICATION

Developed a web application that takes the name of the person from the user and tells the details of the person (Scrapped from Wikipedia) using the Google Web Speech API. [Source](#)

## SKILLS

### PROGRAMMING

**Proficient:** Python | PHP | HTML | JavaScript

**Familiar:** NodeJS | C/C++ | SQL | Java

### TOOLS AND FRAMEWORKS

Git | React | Angular | Firebase | Bootstrap |

C++ STL | Material Design | Knockout |

Phpstorm | Webstorm | Photoshop

## OPEN SOURCE

phpmyadmin – [Issues](#) | [Pull Requests](#)

Owncloud Core – [Issues](#) | [Pull Requests](#)

Owncloud Gallery – [Issues](#) | [Pull Requests](#)

Nextcloud Gallery – [Issues](#) | [Pull Requests](#)

## ONLINE COURSES

### UDACITY

**Completed**

- Front-End Web Developer Nanodegree

**In-Progress**

- Full Stack Web Developer Nanodegree

## EDUCATION

### SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY

AUGUST 2014 – PRESENT

B. Tech in Information Technology – 68%

### DEFENCE PUBLIC SCHOOL | IX-XII

APRIL 2010 – MARCH 2014

Higher Secondary Examination – 82.6%

Secondary Examination – 7.8 CGPA

## HONOURS AND AWARDS

- Developed [ngDownloader](#) that won [Angular Attack 2017](#) in Fun/Utility Category

- Winner of Development Challenge 2 in [TopCoder TC016 India Regional Event](#)

## COMPETITIVE PROGRAMMING

**Code Jam '16:** [14331/27000](#) (Qualification R)

## OTHER PROJECTS

<https://github.com/manishbisht/Udacity>

<https://github.com/manishbisht/File-Explorer>

<https://github.com/manishbisht/Food-Helper>

<https://github.com/manishbisht/Flipkart-Product-Search>