#### **EDUCATION**

# Master of Computer Applications Department of Computer Science, University of Delhi

08/2019 - Present

# **Bachelor of Computer Applications** Guru Gobind Singh Indraprastha University

08/2016 - 06/2019

### Intermediate (CBSE)

Air Force School Hindan, Ghaziabad

07/2014 - 05/2016 74%

## High School (CBSE)

KV No.2 AFS Hindan, Ghaziabad

04/2012 - 05/2014 8.6

#### WORK EXPERIENCE

### Web Development Intern

Oneworldlearners

02/2020 - 08/2020

- Built front-end from scratch using Angular 8 and Bootstrap 4.
- Implemented state management using RxJs.
- Optimized application using caching.
- Handled deployment on production.

#### **HACKATHON**

#### Zoo Hackathon 2019 (WWF India)

Developed an android app for tribes to prevent poaching of animals. Tribes can report to authorities by clicking pictures and sending a single click generated report. Implemented a SOS button to alert authorities of any illegal activities by sending an emergency message along with sender's location.

#### **SKILLS**

7.1

8.3



## **PROJECTS**

(Source Code available at https://github.com/harshkr101)

#### **RESUME BUILDER (MERN Stack)**

- Implemented CRUD API's using ExpressJs.
- User authentication using JWT.
- Used redux for state management.

#### DUCS PLAYBOOK (ReactJS + Firebase)

- An unofficial website where students can learn about department.
- Handled user authentication and form data collection using Firebase.
- Students can download study material in PDF format.

#### JOB SEARCH TOOL (Python)

- A command line utility to search for jobs from user terminal.
- User can search jobs from multiple portals.
- User can save jobs data to CSV format.

#### **ACHIEVEMENTS**

#### Bootstrap 4 (Coursera)

Bootstrap4 certification from Hong Kong University of Science and Technology through Coursera

#### Tech Savy

Got certificate of appreciation by Dean of TIPS, Dwarka (GGSIPU)

#### Lan Gaming

Won 1st prize in Lan Gaming (Call of Duty) Championship hosted by Shivaji College, DU