## KAILASH RAJ GAUR

Room No T-6, Plot no 24, Yashashree Housing Society, Kothrud, Pune, Maharashtra – 411038 | 7045262934 | kailashgaur10@gmail.com | github.com/KR-Gaur | linkedin.com/in/KR-Gaur

## **EDUCATION**

# Navy Children School 10<sup>th</sup> Standard (CBSE)

May 2012 | Visakhapatnam Percentage: 9.6

## Navy Children School 12<sup>th</sup> Standard (CBSE)

May 2014 | Mumbai Percentage: 94.2%

Maharashtra Institute of Technology Pursuing B.E. in Information Technology

May 2019 | Pune GPA: 8.77 (Aggregate up to 6<sup>th</sup> semester)

## SKILLS

## **TECHNICAL**

#### **ADVANCED**

C++ • C PHP • LAMP MySQL

#### **INTERMEDIATE**

Git • Shell Scripting Yii2 • HTML • CSS EC2

#### **BEGINNER**

Python • JavaScript R • Blockchain AWS

#### NON-TECHNICAL

- Effective Communication and problem-solving skills
- Leadership Skills
- Works well in a team
- Proficient in English, Hindi

## PROFESSIONAL EXPERIENCE

Golden Creeper Productions | Web Developer Intern | Dec 2017 – Jan 2018 | India

- Developed an interactive web-app for a prop rental start-up using Yii2 PHP framework.
- Responsible for deploying the application on EC2.
- www.embellish.store

## **ACADEMIC PROJECTS**

#### Decentralized Insurance Platform

 Developing a decentralized app using the Ethereum platform that ensures quick, streamlined and transparent customer verification, policy servicing and claim settlement.

## Digital Voting System

- · Digital Voting System for India
- Developed backend using PHP, JavaScript and AJAX
- https://github.com/ShikharBhatt/Digital Voting System.git

### Texephyr '18 Website

- Developed and deployed web application for national-level Techfest Texephyr
  '18 using HTML, JavaScript, AJAX and PHP
- https://github.com/Sumitjh26997/Texephyr-2k18.git

#### MCUG Website

- Developed website for Maharashtra Computer Users' Group using HTML, JavaScript and PHP with payment gateway integration.
- https://github.com/sudeepb02/mcugwebsite.git

### **ACHIEVEMENTS**

- 3<sup>rd</sup> rank in Class 12<sup>th</sup> (Science Stream) in School.
- Participated in Smart India Hackathon 2018
- Won 1<sup>st</sup> Prize in MSSA and NTPC in 2010 and 2012
- Represented School at National Level Football Tournament in 2012

## **EXTRA-CURRICULAR ACTIVITIES**

- Volunteer and Part of Technical Team at National Level Techfest Texephyr '18
- Organized and conducted educational sessions on Shell Scripting and Git at Linuxication 2k18