**MANMOHAN SINGH RAWAT**

Email: [manish9818082706@gmail.com](mailto:manish9818082706@gmail.com)

Phone: 8860624475

**Career Objective**:

To be a successful professional in a Globally Respected Company and to achieve the objectives of the company with honesty and fairness and to continuously upgrade my knowledge and skills.

**Education Qualification:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| S.No. | Class | Name of institute/university | Year of passing | Percentage |
| 1. | Computer Science Engineering | Maharaja Surajmal Institute of Technology | 2021 | 83.48(pursuing) |
| 2. | 12th | Mayur Public School | 2016 | 90.6 |
| 3. | 10th | Mayur Public School | 2014 | 91.27 |

* Currently, I am a student of B. Tech from the Computer Science Engineering branch ( IV year ).

**Work History:**

1. **OSAHUB** ( 1 June to 30 July 2018. )

( Java On Cloud )

2-month training program on “ Java on Cloud “, joined last year. Training period June and July month, 2018.

1. **Front End Developer Intern** ( 1 June to 14 July 2019 )

Von Braun (OPC) Pvt. Ltd

I have done a 6-week internship in a startup, Von Braun (OPC) Pvt. Ltd. as a front end developer in ReactJs, from 1 June to 14 July 2019.

1. **React Native (Mobile App Development)** (15 June to 20 July 2020 )

Coursera Online Course

4 week online course by Hong Kong University on Coursera platform.

**Skills:**

1. C / C++ ( Core )
2. Front End Technologies ( React JS )
3. Java ( Core and Advanced )
4. Hibernate framework ( Intermediary )
5. Spring Framework ( Intermediary )
6. JavaScript
7. React Native

**Links:**

Github Link: <https://github.com/ManmohanSinghRawat>

LinkedIn Link: <https://www.linkedin.com/in/manmohansinghrawat/>

**Project Made:**

1. <http://www.asha-vaccination.appspot.com/> (Made during my training period)

Vaccination awareness website demo, to make parents aware of the schedule of vaccination, for their child.

Technology used: HTML, CSS, Bootstrap, Javascript( front end ), and Java on the back end. Use Google Cloud services like app engine.

1. <http://www.kitchense.appspot.com/>

Online food ordering website demo.

Technology used: HTML, CSS, Bootstrap, Javascript( front end ), and Java on the back end. Use Google Cloud services like app engine. I also used third party API like messaging API.