

## PROFESSIONAL EXPERIENCE

---

### **Intern, Kody Technolab Pvt Ltd.**

**June 2019 - July 2019**

- Prepared System Specification Document for the Project.
- Responsible for creating a video chat application with some premium features.
- Technologies : Java, Firebase, Xml.

### **Intern, Optimus Dm**

**December 2018 - January 2019**

- Implemented a website portal for registration of a workshop event.
- Responsible to develop user interface with a significant database of registered users.
- Activities like user payment, registration, slot booking were monitored from admin's panel.
- Also Developed website for a client using Bitrix.
- Technologies : Html, Css, Javascript, Bootstrap, Php, MariaDb

### **Campus Ambassador, GeeksForGeeks**

**June 2018 - July 2019**

- Responsible for helping students to learn via GeeksForGeeks Platform.
- Organized a coding contest and around 250 geeks had participated.
- To promote products and bring awareness of new technology to the naive people.

### **Intern, RapidOps Inc.**

**June 2018 – July 2018**

- Designed three website templates using Adobe Photoshop.
- Developed a static web page using Html, Css.
- Worked closely with Senior Developer to document the end to end process.

### **Intern, SilverWing Technologies Pvt Ltd**

**August 2017 - September 2017**

- Developed Website from existing template according to the requirements.
- Technologies : Html5, Css3, Bootstrap

## KEY SKILLS

---

**Languages :** Java, Python, C++, C, Html5, Css3, Javascript, Php, SQL, Hive, PL/Sql, Python, Hadoop

**Operating System :** Linux, Windows, Android

**Database :** MySQL, Oracle 11G, Oracle 12C

**Frameworks and tools :** Eclipse Ide, Sublime, Atom, Brackets, Dream Weaver, Netbeans, Google Colab

**Others :** GitHub, Maven, Apache Tomcat, Xampp, Htrack, Derby, Filezilla, Bitrix, Photoshop

## EDUCATION

---

### Indus University

July 2016 - May 2020

- B.Tech. in Computer Science and Engineering. CGPA: 9.33/10
- Main coursework: Data Structures, Design and analysis of Algorithms, Computer Architecture, Big Data, Database Systems, Operating Systems, Software Engineering.

### M.K. School

May 2009 – May 2016

- X standard - 86%
- XII standard - 78%

## ACHIEVEMENTS AND RESPONSIBILITIES

---

- Java Programmer SE 6 Certified Professional exam held by Oracle.
- Completed Blockchain Essentials Training in August, 2019 at IBM's Cognitive class.
- Completed Hadoop Foundations Level 1 in July, 2019 at IBM's Cognitive class.
- Completed Java Training from IIT Bombay under Spoken Tutorial Project.
- Completed Python Training from IIT Bombay under Spoken Tutorial Project.
- Completed C++ Training from IIT Bombay under Spoken Tutorial Project.
- Completed C Training from IIT Bombay under Spoken Tutorial Project.
- Completed Python for Data Science Course in February, 2019 at IBM's Cognitive class.
- Achieved A+ grade in C programming Exam held at C - Dac Government Institute of India.
- Achieved A grade in Elementary and Elementary Intermediate Exam held by Government of Gujarat.

## LINKS FOR REFERENCE

---

- **Github** <https://github.com/karshil2309>
- **Bitbucket** <https://bitbucket.org/karshil2309>
- **Hackerrank** [https://www.hackerrank.com/karshil\\_2309](https://www.hackerrank.com/karshil_2309)
- **Hackerearth** [https://www.hackerearth.com/@karshil\\_2309](https://www.hackerearth.com/@karshil_2309)
- **StackOverflow** <https://stackoverflow.com/users/7986351/karshil-sheth>
- **LinkedIn:** <https://www.linkedin.com/in/karshil-sheth-167829150/>