**Vrinda Bhatia**

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**LinkedIn: https://www.linkedin.com/in/vrinda-bhatia-1b3664193** **GitHub**[**:** https://github.com/vrindabhatia999](https://github.com/vrindabhatia999)

# PROFILE

I am a hardworking and ambitious individual with good ability for Web Development, also I am pursuing my studies in Cloud Computing. I am seeing a position in the industry in which I can put into practice my knowledge and experience ultimately benefiting the operations of the organization that I work for.

# ACADEMIC BACKGROUND

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year(s)** | **Qualification – Degree**  **/ Diploma /**  **Certificate** | **Board/University** | **College**  **/ Institute/ University** | **Percentage /**  **CGPA** |
| **2017-2021** | **B.Tech in Computer**  **Science With**  **Specialization in Cloud**  **Computing and**  **Virtualization**  **Technology** | **UNIVERSITY OF**  **PETROLEUM AND**  **ENERGY STUDIES** | **School of Computer Science** | **7.51** |
| **2017** | **Class XII** | **CBSE** | **K.R MANGALAM WORLD SCHOOL** | **84.6%** |
| **2015** | **Class X** | **CBSE** | **K.R MANGALAM WORLD SCHOOL** | **91.2%** |

# TRAINING AND PROJECTS UNDERTAKEN

**INTERNSHIP PROJECTS:**

**Institution Name:** Nectarbits

**Duration:** 15/April/2020-15/June/2020.

**Profile:** Search Engine Optimization

**Description:** Increased the reach of a Nectarbits website by applying various white hat seo techniques, learnt and created infographics, pdf/pdf submission sites, blog websites. Also learnt to build front-end web design.

**Institution Name:** Expertons(off-campus) **Duration:** 11/March/2020-11/April/2020.

**Profile:** Mentor on Boarding program.

**Description:** Mentor On Boarding for the Expertons App. Learned basic HTML, CSS and Bootstrap 4.

**MINOR PROJECT I:**

**Institution:** UPES

**Project Title:**  Improvisation of Open Shortest Path First Protocol using methodologies of Enhanced Interior Gateway Protocol.

**Technologies:** C language.

**Mentor:** Mr. Sandeep Pratap Singh.

**Description:** This project aims at resolving the shortcomings of the Open Shortest Path First protocol using the methodologies of Enhanced Interior Gateway Routing Protocol (EIGRP). As EIGRP is a CISCO proprietary, only CISCO products can benefit from them, hence this project aims at providing the benefits of EIGRP protocol, globally

**MINOR PROJECT II:**

**Institution:** UPES

**Project Title:**  Cloud Based Cyber-Enabled Cab Management System.

**Mentor:** Mr. Ankit Vishnoi

**Technologies:** AWS Cloud, Python 3, Django

**Description:** The project is based on a cab management system designed using Python 3 on Django and is deployed on cloud for implementing security. Cloud environment used is AWS with EC2(deployment) and S3(Storage).

**OTHER PROJECTS:**

**Project Title:** Summer Resort –ReactJs

**Technologies:** ReactJs, Netlify

**Description:** Build using ReactJs, React Context API, Netlify. User will be able to view Hotel Rooms and details which will also be stored in database.

**Link:** <https://github.com/vrindabhatia999/>

**Project Title:** Shopping Cart

**Technologies:** Bootstrap 4, HTML 5, CSS 3, PhP, MySQL

**Description** A custom web page with database connectivity using MySQL, built using PhP, Bootstrap 4 and

CSS3. User can add items to their cart with quantity and other details which will be stored in the database and order summary will be returned to the user. **Link:**  [https://github.com/vrindabhatia999/ShoppingCart.](https://github.com/vrindabhatia999/ShoppingCart)

# SKILLS (Professional & Technical)

* **Operating Systems :** Windows, Ubuntu, Android
* **Languages :** Python 3, JavaScript, PHP, C, C++.
* **Software’s :** PyCharm IDE, Visual Studio Code
* **Technologies :** ReactJs, Bootstrap 4, Front-End UI design, AWS EC2, AWS S3, AWS VPC, HTML5, CSS-Animations,

**s** Github, Search Engine Optimation

# AWARDS & CERTIFICATIONS

⮚ Awarded with certification in Android Application Development for successfully completing Android App Development course and projects under the guidelines and norms of the programmed structure. ⮚ Certification in python for data science and AI from coursera.

⮚ Certification in Digital marketing from coursera.

⮚ Certification in AWS Fundamentals (cloud native) and AWS addressing security risks from coursera.

⮚ Gold badge in python hacker rank.

⮚ Python(basic) certification from hacker rank.

⮚ Bootstrap 4 certification from coursera.

⮚ JavaScript certification from W3Schools.

# EXTRA-CURRICULAR ACTIVITIES

* First position in Street Play organized by Vultus TFS in Uurja 2017-2018.
* Participated in Blood Donation Camp 2017-2018.
* Participated in UPES CSI Hackathon 2020.

# PERSONAL DETAILS

**Date of Birth :** 29-06-1999

**Father’s name :** Sanjeev Bhatia

**Mother’s name :** Shubhagini Bhatia

**Gender :** Female

**Nationality :** Indian

**Hometown :** Delhi

**Permanent address:** H-316, Vikas Puri, New Delhi-110018

I declare that the details above are correct and are true to the best of my knowledge.

**VRINDA BHATIA**