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**Objective -** To work as a Software Developer in a dynamic and healthy environment that enables me to build highly scalable and secure software applications that brings value to the end-user and helps me leverage my software skills.

**Educational Qualifications: -**

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| --- | --- | --- | --- |
| **Qualification** | **College / School** | **Grade** | **Year** |
| Master of Computer Applications | Harcourt Butler Technical University, Kanpur | 8.82 CGPA | 12/2020 – 07/2022 |
| Bachelor of Computer Applications | Bareilly College, Bareilly | 76% | 08/2017 - 10/2020 |
| Intermediate | Girish Prasad Memorial College, Bareilly | 76% | 04/2015 – 05/2016 |
| High School | Girish Prasad Memorial College, Bareilly | 79.3% | 04/2013 – 05/2014 |

**Work Experience: -**

* Product Development Engineer in Comviva (08/2022 – Present)
* Product Development Engineer Intern in Comviva (01/2022 – 07/2022)
* Worked as a Coding Mentor in Divine Classes, Bareilly (01/2018 - 04/2020)
* Worked as a Java Teacher in PCM House Bareilly (01/2018 - 04/2020)
* Led an Intercommunication team of 3 Volunteers in HBTU, Kanpur (02/2021 - 05/2021)

**Technical Skills: -**

* **Programming Languages –** Java, Typescript (Beginner Level), PHP (Beginner Level)
* **Technology Stack -** HTML, CSS, Bootstrap 4, Prometheus, Grafana, Angular (Beginner Level)
* **Mobile App Development -** Flutter
* **Tools –** Eclipse, Visual Studio Code, Android Studio, Git,

**Projects Done: -**

* **Prometheus and Grafana –** Made the dashboard for the Mbeans on Grafana and connecting it to the Grafana
* **Mbeans –** Worked as a Java Developer and implemented the Mbeans in the live project in 3 Modules.
* **Selfcare –** Maintained the web portal of downloading the tone and contributed to the live project
* **MDB –** Worked as Java Developer and contributed to the main live project in the Team
* **SDK Generation for Client –** Generated the Web Based SDK for the 3rd party client for interacting with the system API and can fetch the result of API and made the SDK Portal using angular.
* **Chat App using Flutter -** Chat app is an Android Application in which user can sign up and can set up group chat. Front-end using dart and flutter, back-end with Google Firebase. Implemented Authentication and Registration.
* **Weather App -** Weather App is an android application that fetches the weather of the current location, and any city weather can be fetched. The App uses the Open Weather API for fetching the weather of the city.
* **College Social Network -** College Social network is a responsive website that enables all the student to connect through that network with inbuilt Library and with the notice board. Build a front-end with HTML, CSS, Bootstrap 4 and JavaScript and back-end with PHP support. Result support also enabled using web scraping.

**Languages: -**

* English (Professional Working Proficiency)
* Hindi (Native or Bilingual Proficiency)

**Certificates: -**

* Comviva Internship Certificate
* Flutter & Dart - The Complete Guide
* Hackerrank Certificate on Java Basic
* Workshop on Machine Learning

**Achievements: -**

* Awarded with Digital Ace Card two times in Comviva
* 5 Star in Java on Hackerrank
* 5 Star in problem solving on Hackerrank

**Soft Skills -** Self Motivated, Leadership, Good communication skills

**Hobbies -** Singing, Competitive Programming, Making Apps