### Samiksha Gupta

Shiv Kuti, Lane no-11, Clement Town Dehradun

Email-id: samikshagupta1406@gmail.com

Mobile No.: 6398870321 Alt Mob No.: 7252968245

#### **WORK EXPERIENCE**

- Mar 2018 Nov 2018: Software developer at Watermark Insights, Chandigarh
- Apr 2019 Present : Software developer at Accelerant Softwares Solutions Pvt Ltd, Dehradun

#### **ACADEMIC DETAILS**

Examination	Institute	Year	CPI/%
B.Tech	Graphic Era University	2014-2018	82
12th	R.R.M.P.S	2014	71
10th	St.Mary's School	2012	66

#### FIELDS OF INTEREST

• C, Java, C++, Perl

#### **TECHNICAL SKILLS**

- Languages C, C++, Java, Php, Python, Elm, Elixir, Phoenix, Ecto, Perl
- Database MySQL, Postgres, Oracle
- Data Factory Azure
- Framework Phoenix
- Tools Centerprise Data Integrator(ETL developing and testing), Eclipse, Code Blocks, Sublime Text, Atom, Node JS, Sql Developer, Sql Server

## TECHNICAL CERTIFICATIONS

- Training in IoT with Raspberry Pi kit for 2 months from Edu-kinect associated with Microsoft in 2017.
- Attended 2 days workshop on Networking with Windows Server 2016 conducted by CETPA.
- Attended 2 days workshop on Cloud Computing organized by Stargaze associated with IIT Roorkee.

## MAJOR PROJECTS AND SEMINAR

### • Banking System Software

((Guide:Prof. Manish Sharma))

- Objective :To perform all bank operations in which user can sign in their account or sign up for their account.
- Created a Mysql database using Xampp server.
- o Language used-Python.

### Todo Application

((Guide:Mr. Amit Srivastava))

- Objective :To make todo application in which we can remove or add any item and update the data into database.
- o Created a Postgres database using node JS.
- Language used- Elm, Elixir, Ecto.
- o Framework used-Phoenix.

## • Educational Interface System

((Guide:Mr. Amit Srivastava))

- Objective :To make learning tab in Educational Interface System application in which a form is shown and details of student is saved in database.
- o Created a Postgres database using node JS.
- o Language used- Elm, Elixir, Ecto.
- o Framework used-Phoenix.

# **CO-CURRICULAR ACTIVITIES**

• Organized a Technical event CODE CHASERS in Grafest'16.

## **KEY STRENGTHS**

- Able to handle pressure and difficult situations.
- Ability to adjust and work in a team.
- Creativity.

# **INTEREST AND HOBBIES**

• Playing su-do-ku