

# RAJKUMAR MONDAL

@ rajkumarmondal2001@gmail.com

+91 8583077074

in www.linkedin.com/in/ rajkumar-mondal



## EDUCATION

Supreme Knowledge Foundation Group of Institutions

**Bachelor of Technology, Computer Science Engineering**

📅 [2018] -> Present [Expected : 2022]

**CGPA :**

Chandrahathi D.K High School

**XII Percentage : 62.2**

📅 [2016]->[2018]

Bishpara High School

**X Percentage : 66.2**

📅 [2015]->[2016]

## POSITION OF RESPONSIBILITY

Quality Analyst Intern

**Century Bank Limited**

📅 May 2019 - August 2019 📍 Kathmandu, Nepal

- Worked with business analysts and software developers to create test plans to lower risks related to software upgrades and maintenance.
- Designed testing framework and executed test cases for **CRM software**.
- Wrote specs to keep track of different departments.

## ACHIEVEMENTS

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## HONORS & AWARDS

**Best Market Potential App**

- By Iowa JPEG for the app created on Hackuiowa.

**Outstanding Student leader 2017/18**

- By St Cloud State University for leadership and dedication towards campus community.

**Dean's list of honors 2018**

- By Herberger Business school for maintaining **GPA above 3.75**.

## TECHNICAL SKILLS

**Proficient At:**

- SQL, Java , HTML, CSS, Excel, Access

**Exposure To:**

- SAP HANA, Tableau, COBOL, Python

## PROJECTS

**SDLC Project**

Agile Methodology

- Designed a prototype for North Star Bridge Network by analyzing their existing system of online operations.
- Played the role of **Scrum Master**.

**Digital Library**

SQL, Oracle Database

- Stored procedures and queries by creating fully functional digital library
- Enabled adding and deleting users and books, keeping track of subscriptions, publishing companies, logins and searches done by users.

**Lets Vote**

Java(Android Studio), Python(Flask)

- Built **Near Field Communication** enabled app using Java for the front end and Python for back end.
- App allowed students in college and universities to vote their student representative using their student card during elections.

## RELEVANT COURSES

- Computer Systems Analysis and Design
- Database Design, Implementation and Administration
- Enterprise Architecture
- Strategy, Management and Acquisition
- Object Oriented Programming
- Python for Data Analytic and Data Science