

Bashu Bisht

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(617) 872 4322 bisht.b@northeastern.edu

Motivated individual pursuing a Masters in Information Systems eventually leading myself to be an integral part of an organization contributing towards innovative and efficient software solutions.

EDUCATION

Northeastern University, Boston

Master of Science in Information Systems - Bridge

Courses Taken: Data Science Engineering with Python, Application Modeling & Design,
Data Mgt and Database Design, Application Engineering and Development

Current GPA: 3.5

Dec 2023

Shobhit University, Meerut, India

Bachelor of Arts in Political Science (honors)

74.2%

May 2017

Shobhit University, Meerut, India

Masters of Arts in English (honors)

77.8%

May 2019

SKILLS

Technical:

- Programming: Python 3.x, Java/J2EE, SQL
- Tools: AWS, NetBeans, IntelliJ IDE, Visual Studio, GitHub, MS Office tools (MS Office, MS Word, MS PowerPoint)
- DataBase: MongoDB, Snowflake, MySQL

Interpersonal:

- Strong communication skills
- Effective multitasking and efficient time-management
- Problem solver and a team player
- Ability to teach and mentor
- Effective leadership skills to be a dependable and reliable team contributor

TRAININGS

- Java For Beginners: 6 months training

Sep 2019 - Feb 2020

VOLUNTEERING AND LEADERSHIP EXPERIENCE

Naini Public School, Nainital, Uttarakhand, India

- Volunteered as a guest teacher to teach English to the students from 1st to 8th grade twice a week

Jun 2019 - Feb 2021

Search Foundation (NGO), Uttarakhand, India

- During the second wave of COVID-19, as a member of the Search Foundation I worked with the team towards reaching out to the people who were in crisis and helped in providing meals, securing certain medicines and oxygen cylinders which were required for their timely recovery
- Active member of team organizing Hepatitis-B vaccination camps in rural areas every year
- Organized eye checkup camps for children coming from poor economic background

Jul 2019 - Nov 2021

Northeastern University, Boston, US

- Worked as a Teaching Assistant for Application Modeling & Design INFO5001

Sep 2022- Dec 2022