PUJAN BUDHATHOKI

SOFTWARE ENGINEERING MAJOR

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SKILLS AND INTERESTS

Technical Skills C/C++, Java, Python, Unix/Linux, Android SDK, Microsoft Office Package
Languages   Fluent in Nepali, Hindi and English
Interests   Cyber Security, Machine Learning

WORK EXPERIENCE

Math Department, University of Texas at Arlington
Specialized Tutor   Arlington, TX (Fall 2017 - Present)
- Assisted the math lecturer in math lab.
- Helped and tutored many students, understand the course materials.

Nepalese Students Association (NSA) , University of Texas at Arlington
General Board Member, Public Relation Officer, Event Manager   (Spring 2017-Present)
- Organized many events for NSA successfully.
- Mentored tens of students coming to University of Texas at Arlington from Nepal.
- Gained an amazing experience of addressing large mass of people through digital communication.

University Tutorial Supplemental Instruction, University of Texas at Arlington
Peer educator   Arlington, TX (Spring 2017 - Spring 2018)
- Tutored multiple courses.
- Helped many students better understand the course materials and acquire academic success.
- Motivated numerous students to achieve their dream and focus on learning.

Banglamukhi Nirman Sewa, Kathmandu, Nepal
Computer Operator and Office keeper   Chabahil, Kathmandu, Bagmati, Nepal (October 2014 - July 2016)
- Ensured the office ran smoothly and helped other high officials with their official chores.
- Gained experience on Microsoft Office package.
- Exhibited the great hospitality with customers.

PROJECTS AND COMPETITIONS

Hackathon UTA, 2018   (September 2018)
- Won the Facebook's best community project challenge and became top 5 finalist out of 47 teams.
- Built a web journal app that keeps track of your time with productivity level and allows you to graphically access it.

Personal Health Care Management   (August 2018- Present)
- Designing and making an android application that tracks the calories intake, medication routines and workouts.
- Made use of Version Control, various Debugging Tools, and UML Diagrams

Mavericks Ice-Cream Emporium(MICE)   (July 2018)
- Developed an application as a course assignment that could be used on ice-cream parlour as a register software.
- Implemented more than 24 unique features.

Encrypt/Decrypt   (May 2018)
- Programmed an application that encrypts and decrypts the message as per the key provided by the user.

EDUCATION

University of Texas at Arlington   Arlington, TX (August 2016-May 2020)
- Software Engineering