ASTHA AWASTHI

Electronics and Communication Engineer

Seeking an opportunity in the field ,where I can use my skills. Have knowledge of JAVA, C++, DSA, SQL, and SAP ABAP and 1.5 years of experience in SAP-ABAP, SQL, and OOPs. Ability to learn technologies quickly. Capability to work in teams by providing valuable support.

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Bahraich, Uttar Pradesh, India

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in linkedin.com/in/astha-awasthi-136320202

EDUCATION

Bachelor of Technology, Electronics and **Communication Engineering**

National Institute of Technology, Meghalaya

07/2017 - 06/2021

CGPA 8.21

12th(Senior Secondary Examination-CBSE) Jawahar Navodaya Vidyalaya Baharich

04/2014 - 06/2015 81.2

WORK EXPERIENCE

Associate Consultant

InvenioLsi Business Solution

07/2021 - 08/2022

Noida

This is an IT consultant company worked on ERP -Project Using SAP Achievements/Tasks

- Worked on Tax and Revenue Management Module-based Projects as a backend developer and support consultant.
- Implemented ABAP-Reports, Debugging, Documentation.
- Worked on Enterprise resource planning (ERP) Applications.
- Worked with Relational Database, ABAP-Programming, SQL Queries, and Object-Oriented Programming Paradigm (OOP).

Data Science and Business Analytics Intern The Sparks Foundation

01/2021 - 01/2021

Work from home Internship

Achievements/Tasks

- Data Science and Business Analytics Intern Worked on Data Visualization and Prediction using ML algorithms on different datasets and worked with Python Programming.
- Github Link: https://github.com/asthaawasthi/Tasks.git

Content Writer Intern

CodeSpeedy Technology Private limited

06/2019 - 07/2019 Achievements/Tasks Work from Home Internship

• Written blog on C++ Programming fundaments. Blog Link: http://www.codespeedy.com/author/astha_awasthi

SKILLS

C/ C++ Programming Data Structures SAP ABAP 00Ps MFC

PROJECTS

Tax & Revenue Management - ERP Application (08/2021 - 03/2022)

• Worked on Enterprise resource planning Application for Tax and Revenue management system with the help of SAP software.

Low Latency Wireless communication system (08/2020 - 05/2021)

 Worked on a system that transmits large volumes of data in negligible time delay(< 1ms) and new methods suitable for short packet transmission

ORGANIZATIONS

National institute of technology Meghalaya (2018)

Co-coordinator of Robo bridge, Robotic Event in COGNITIA (Annual Tech fest of NIT Meghalaya)

National institute of technology Meghalaya (2019)

Co-coordinator of Pick and Place, Robotic Event in COGNITIA (Annual Tech fest of NIT Meghalaya)

LANGUAGES

English

Professional Working Proficiency

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