

Ashwini Kumar
Engineer Trainee at Sopra Steria
Contact: +91-8227087404
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Career Objective

To gain experience in domain and apply knowledge obtained in order to achieve excellence and provide effective progress and growth in IT sector.

Education Credentials

Year(s)	Qualification	Board/University	College / Institute	Percentage / CGPA
2014-18	B. Tech Computer Science Engineering with Specialization in Open Source and Open Standards.	UPES	SoCSE	2.89/4
2013	XII	CBSE	Public School Darbhanga	72.60%
2011	X	CBSE	P P J Saraswati Vihar Nainital, UK	9.40

Academic/ Co-Curricular Achievements/Activities

- Workshop: Android Workshop by ACM.
- Certificate of Participation in 'Gurukool 2017' conducted by CL Infotech Pvt. Ltd in association with IBM.
- Undertook Personality enhancement program conducted by UPES.

Extra-Curricular Achievements/Activities

- **Joined NCC and assigned a post of U.O at 76/U.K Battalion.**
- Participated in UPES INTRAMURAL FOOTBALL and CRICKET Tournaments (2016,2017).
- Winner in Patriotic Song Competition at High-school.

PROJECTS UNDERTAKEN

Engineer Trainee at Sopra Steria, Noida from 01/11/2018 to Present.

Project: Axway Cloud Managed Services

Client Name: Electrolux

Roles and Responsibility: Providing Technical assistance and support on Products (XIB, XFB, and WebEdi).

Summer Internship Projects

Company : International Business Machines (IBM).

Duration : June 2017-July 2017(2 Months)

Key Skills : Artificial intelligence and Cyber-Security.

Project Title : The role of Artificial Intelligence in Information Security and their data Component in Retail sector.

Mentor : Mr. Neeraj Gupta, Risk and Compliance Leader – and Global Process Architect, IBM Corporation.

Description:

- Designing a System that will analyze events and identifying it whether it is a threat or not and responding according to it.
- Identifying the possible vulnerabilities and solution for it.
- Analyzing the possible threat to the retail sector and possible causes of it.

Projects

Project Title : Analysis of Text File Compression Algorithm.

Mentor : Mr Sunil Kumar, Assistant Professor SoCSE, UPES.

Description:

- The aim of the project is to analyze the text file Compression Algorithm on the basis of the space, time complexity and the compression ratio.
- Algorithm used Huffman code.
- With the help of the C language, Data structure concepts.

Project Title : Weather Data Analysis using python

Mentor : Mr Deepak Sharma, Assistant Professor CIT, UPES.

Description:

- The Aim of the project is to analyze the components that effects weather.
- Finding the relationship between the components.
- With the help of Pandas, Matplotlib, MySQL

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Hard Skills

- Languages : Python, C, PHP, J2EE, HTML, CSS.
- Operating System : Windows , Linux (Ubuntu)
- Libraries : NumPy, Pandas, SkLearn, GaussianNB, Bootstrap.
- Version-Control : Git.
- Database : MySQL, MongoDB.
- Having good knowledge in DBMS, Data Structure.
- **Pursuing Machine Learning course from EDX.**
- <https://akumar02.github.io/>

Soft Skills

- Good Interpersonal Skills
- Punctual
- Problem Solving.
- Eager to learn new things.

Personal Details

Date of Birth (DD-MM-YY) : 20-02-1996
Father's Name : Anil Kumar
Mother's Name : Anita Devi
Gender : Male
Category : General
Nationality : Indian
Mobility : Relocatable anywhere in India as well as abroad.
Home Town : Vill-Rampur Baghael, P.S- Sahdei- 844507, Vaishali (Bihar)
Permanent Phone No. : 8227087404
Languages Known : Hindi, English.