

# ATISHAY JAIN

## OBJECTIVE

To work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills with learning and experience for career growth.

## CONTACT

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## SKILLS

**Programming:** Python, C

**Web:** HTML, CSS, JavaScript, Bootstrap

**DATABASE:** MySQL

**OS:** Linux, Windows

**Cloud:** A.W.S. Fundamentals

**Project Management:** M.S. Project 2016

**Other:** Git, V.M., Photoshop, MS Office, WordPress.

## QUALITIES

- Confident
- Quick Learner
- Hard Working

## COMMUNICATION

- English [Working Proficiency]
- Hindi

## HOBBIES

- Photography
- Football
- Running
- Gaming

## EDUCATION

### ABESIT, B. TECH (I.T.)

Percentage: 65% till 6<sup>th</sup> Semester

### PRESIDIUM, INDIRAPURAM (Class 12<sup>TH</sup> Science)

Percentage: 68%

### AMITY INTERNATIONAL SCHOOL, VASUNDHARA SEC-1 (Class 10<sup>th</sup>)

C.G.P.A: 8.6

## INTERNSHIP

### HCL TECHNOLOGIES, NOIDA

Research-based Internship [**July 2020- November 2020**].

IOT in sports using M2M interaction by using smart sensors to track and monitor the sportsperson's performance, health, fitness, etc.

### MINERVA SOLUTIONS, NEW DELHI

Web-development Internship [**June 2020 – July 2020**]

## VOLUNTARY EXPERIENCE

- TEACH FROM HOME FOR COVID-19 INTERNSHIP [INTERNSHALA]
- FUNDRAISING INTERNSHIP FOR COVID-19 INTERNSHIP [INTERNSHALA]

## PROJECTS

1. **Financial Supervision System using Python** (4<sup>th</sup> year Project): In this project, we are building a system which delivers future financial trends for the businesses based on their past data. We used the Random Forest ML Algorithm.

**Technology Used:** Python, Random Forest Algorithm, MySQL, HTML, JS.

2. **IoT in Sports using M2M interaction and Bluetooth Mesh Networking:** This project was developed when I did my internship at HCL, in this we used Bluetooth Mesh Technology in order to make a product that delivers required information about the sportsperson, e.g., heart rate, shot accuracy, etc.

**Technology Used:** Raspberry Pi 3, Bluetooth Gateway, Few Commercial Wearable devices in order to connect them to the Raspberry Pi which has Bluetooth Functionality.

3. **Virtual Assistant in Python:** A smart Virtual Assistant that resembles Jarvis from the movie Iron Man. (Feature for our 4<sup>th</sup> year Project).

**Technology Used:** Python and a few external Modules.

4. **Worked on the front-end part for an e-commerce bakery website:**

**Technology Used:** HTML, CSS, JavaScript

5. **Note-taking Web Application:** A simple note-taking application which has search functionality and it stores the notes in card-format, similar to Google Keep.

**Technology Used:** JavaScript, Bootstrap 4

## CERTIFICATES

1. Offline: Python core, C programming.
2. Udemy: HTML, CSS, JS
3. Cloud: AWS Fundamentals
4. Others: Advanced Excel

## RESEARCH WORK

Published a Research paper on the topic: "**Financial Supervision and Management system using ML algorithm**".

**Link:** <http://www.solidstatetechology.us/index.php/JSST/article/view/8080>