Kashish Mittal

JAVA Fresher

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PROFILE • ABOUT ME

- Analyze user stipulations and define system objectives.
- Envision the ideal functionality and features of the system.
- Format and create user interfaces for internet applications.
- Set the standards for design guidelines.
- Program using appropriate technical languages and software products.
- Recommend solutions and distinguish advantages and disadvantages of alternative systems and products.
- Establish connectivity with networks, servers and search engines.
- Integrate applications through database design and scripting.
- Use design tools to create multimedia applications

EDUCATION

B.Tech CSE , Bachelor of Engineering / Bachelor of Technology
Sharda University
UGC – Greater Noida, Uttar Pradesh

Pursuing
Marks 7.8 [CGPA]

CLASS 10th, High School
Pratap Public School
CBSE – Karnal, Haryana

Completed, March 2015
Marks 7.4 [CGPA]

CLASS 12th Non Medical, Intermediate
Pratap Public School
CBSE – Karnal, Haryana

Completed, March 2017
Marks 70%

INTERNSHIPS

Pochocki Technical Training And Services
Digital Marketing Intern

Aug 2020 - Oct 2020
Ghaziabad, Uttar Pradesh

- **Fulfill tasks set out by supervisors from several departments.**
- **Attend meetings and take minutes.**
- **Perform research at a supervisor's request.**
- **Update social media platforms and write copy for posts.**
- **Create images for social media posts.**

TRAINING & CERTIFICATIONS

- Introduction to Artificial Intelligence, NPTEL, 2020
- C Training, Spoken Tutorial Project, IIT Bombay, 2017
- CODE-A-THON, Dronacharya College Of Engineering, 2017
- Titanic survival Prediction using ML, KVCH, 2020
- FULL STACK JAVA DEVELOPER, UDEMY, 2020
- National Level Quiz on Internet of Things, Sharda University, 2020

SKILLS

1. Active listening skills
- Asking questions
- Note-taking
- Organisation
- Punctuality
- Verbal/Non-verbal communication

2. Communication skills
- Active listening
- Constructive criticism
- Interpersonal communication
- Written Communication
- Verbal/Non-verbal communication

3. Computer skills
- Typing/word processing
- Fluency in coding languages
- Systems administration
- Spreadsheets
- Email management

COMPUTER PROFICENCY

- Window 10/7/8
- Eclipse IDE For EE
- NetBeans IDE 8.1 RC2

ENGINEERING/TECHNOLOGY

Languages – JAVA JavaScript

Web Components – JQUERY JDBC BootStrap

Database – MySql DBMS

Web Servers – Apache Tomcat Xampp

Networks – Computer Networks

Development Tools – Eclipse IDE NetBeans IDE

LANGUAGES

- Hindi
- English

CAREER HIGHLIGHTS

- B.tech degree in Computer Science Engineering
- Hands on experience in software development and Java development
- Capable in Object Oriented Design, Web User Interface Design and Multimedia Content Development
- Insight on Java and JEE Internals
- Proficiency in software debugging preferred

PERSONAL INTERESTS

- Love to playing basketball as well as chess.
- Listening all kinds of music.
- Travelling
- Main focus on improving my career skills

PROJECTS

Project	**AIRLINE RESERVATION SYSTEM**
Period:	January 2020 - May 2020
Project Type:	IN JAVA AND MYSQL

The web based "**Airline Reservation System**" project is an attempt to stimulate the basic concepts of airline reservation system. The system enables the customer to do the things such as search for airline flights for two travel cities on a specified date, choose a flight based on the details, reservation of flight and cancellation of reservation.

The system allows the airline passenger to search for flights that are available between the two travel cities, namely the "Departure city" and "Arrival city" for a particular departure and arrival dates. The system displays all the flight's details such as flight no, name, price and duration of journey etc.

Project	**ARDUINO RADAR PROJECT**
Period:	August 2019 - December 2019
Project Type:	BASICALLY USED ARDUINO DEVELOPMENT KIT
Team Size:	2

The Arduino is an electronics platform which based on easy to use hardware and software. The Open source Arduino Software (IDE) makes easy to write code and upload into the board. It can run in Windows, Mac, and Linux. The programme is written in Java and based on processing software. This software can be used in any Arduino board. The programmes write on IDE is known as sketches.

An Arduino radar project is more than a visual project because of its circuit implementation. There are different hardware use to accomplish the Arduino Radar Sensor. Like as, Arduino UNO. HC-SRo4 Ultrasonic Sensor including a Servo Motor. The main appearance is the visual narration in the Processing Application

PERSONAL INFORMATION

Father's Name:	Mr. Sanjeev Mittal	Marital Status:	Single
Birthday:	10/31/1998	Nationality:	Indian
Gender:	Male		