

Ashlesh .S. Shukla

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Computer Graduate Fresher having quest to work and learn in a real professional and vying ambience that enables me to cope with the emerging technologies and scope for widening the spectrum of my knowledge.

Work Experience: -

- Currently working for **Qualitas Global Services LLP**, as Jr. Data Analyst from February 2020 till date.

Qualification Details: -

Sr. No	Course	Name of College/School	University/ Board	Percentage	Year of Passing
1.	Bachelor's in Engineering (Computer Science)	Matoshri College Of Engineering, Nasik	Pune University	63.06%	June 2019
2.	Diploma(Computer)	Matoshri Aasarabai Polytechnic, Eklahare, Nasik	Mumbai University	57.55%	August 2015
3.	S.S.C	Pravara Central Public School, Pravaranagar, Loni	CBSE	60.16%	March 2011

Technical Skills: -

Operating System	Windows, Ubuntu (Linux)
Languages Known	C, C++, SQL, Java, Frameworks(Spring, Hibernate, Django), Python, Bootstrap
Editors	NetBeans, Eclipse, Visual Studio Code, Anaconda

Project Details: -

Graph Visualization System For Human Density Computation For Avoidance Of Accident Using IOT

- **Platform:** - IoT
- **OS:** - Raspbian OS
- **Hardware used:** - Raspberry Pie, Kinect Camera
- **Purpose:** - Tracking of a skeleton to avoid accidents in the desired area.

Text File Hiding In Audio (Wav) Files Using Low Bit Encoding Steganography

- **Platform:** - Networking
- **OS:** - Windows
- **Hardware used:** - Desktop PC, Networking equipment's.
- **Purpose:** - Hiding any text file in any audio (wav) file.

Automatic Facial Expression Recognition System

- Automatic recognition of facial expressions (i.e. anger, fear, disgust, happiness, sadness etc.) is rapidly becoming an area of intense interest in the research field of image processing and machine vision.
- This analysis of human facial expressions is one of the challenging problems regarding machine vision systems.
- In the recent years many researchers from different academic fields have been trying to make computer doing the same task with more reliable effectiveness.
- It has many applications in human machine interaction such as social signal processing, social robots, deceit detection, interactive video and behaviour monitoring.

Courses :-

- Advance Diploma in Java Technology++ (Profound Edutech, Pune).

Workshop Attended :-

- **IOT(2018)**
 - Hands-on experience on devices like – Arduino, Raspberry-Pi etc.
- **Digital Marketing(2017)**
 - Hands-on experience on tools like – Google Analytics, Word press, etc.
 - In-sights of digital marketing like types current scenario, apps, etc.
- **CCNA(2015)** “CISCO Certified Network Administrator”
 - Hands-on experience on the devices like – Routers, Switch, etc.

Extra Co-curricular Activities :-

- Won state level prize in science exhibition.
- Runner Up in Inter Collage Volleyball competition.
- Organization for College Cultural Event – Food Committee(Head) & Temporary Anchor
- Coordinator for Computer Dept. : System Administer

Hobbies: -

- Quote writing : <https://www.yourquote.in/ashlesh-shukla-c7bh/quotes>
- Photography : <https://www.facebook.com/PhotographyWorld1395/>
- Reading books (Sci-fi, Mystery, Thriller, Fantasy).

Personal Details: -

Date of Birth: - 13th August 1995

Languages Known: - English, Hindi & Marathi

Gender: - Male

Marital Status: - Single

Place: - Pune

Date: -

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