ARUN KUMAR

B. Tech, Information Technology

Email ID	**arunchandhar41198@gmail.com**
Mobile Number	7904495040

OBJECTIVE:

Seeking for a challenging and rewarding post in a dynamic company where I can use my strong technical knowledge and skills. I have capability to adapt all technologies and very much interested to **learn** and innovate things. Ability to meet deadlines and handle multiple tasks, decisive with strong leadership qualities.

CERTIFICATION:

- Certified in Python for Data Structure.
- Pycharm using turtle.
- Web development for host a websites.
- Java
- SQL for Data Science.
- Spatial Analysis and Satellite Imagery in a GIS.

ACADEMIC PROFILE:

2016-2020	Bachelor of Technology, Information Technology JayaEngineeringCollege,AnnaUniversity	6.9/10
2016	12th (Higher Secondary Examination) State Board of Secondary Education	69%
2014	10th (Secondary Examination) State Board of Secondary Education	82%

TECHNICAL SKILLS:

- Language Known   Core java, SQL (ORACLE), Manual testing, Automation testing using selenium
- Web development   HTML, CSS, javascript .
- Operating System   Windows, Linux

NON-TECHNICAL SKILLS:

- Honest and Hardworking.
- Willingness to Learn.
- Good Team Worker.
- Flexible.
- Temperate in Stressful Environment.
- Optimistic and Positive Attitude.

WORKSHOPS ATTENDED:

- Virtualization of OS and Applications (Virtual Box).
- Building Skills for Amazon Alexa at MIT Chennai.
- AWS (Amazon Web Services) Cloud Computing.
- Android Application Development.
- Web technologies **UI**

ACHIEVEMENTS / POSITIONS HELD

- Completed and won **Junior level** in English Typewriting.
- Participated in various college level Technical Symposium.
- Won **BEST STUDENT** Award in School.
- An active **JUNIOR RED CROSS** leader.
- An active **NATIONAL SERVICE SCHEME** member.
- Participated in college Symposium Paper Presentation.

AREA OF INTEREST.

- Data Science.
- Software Engineering and Testing.
- Network Security.
- Computer Network.

ACADEMIC PROJECT

- Helmet presence classification with motorcycle detection.

- UsingUsing **CNN**(convolution neural network) algorithms and python, they are stored a various image for reference

- Developing basic web page for my college.

- CrawlingCrawling the Web (weather, dictionary, stocks, translator)

HOBBIES

- Using Termux
- Games
- Watching YouTube
- Fish aquarium

PERSONAL DETAILS:

- Date of Birth   04-NOVEMBER-1998
- Sex/ Marital Status   Male/ Single
- Nationality   Indian
- Languages Known   English, Telugu, Tamil
- LinkedIn Profile   https://www.linkedin.com/hp/
- Github Profile   https://github.com/Arunchandhar
- Father   Chandrasekar
- Occupation   Tailor

DECLARATION:

- I hereby declare that all the information mentioned above is true to my knowledge and I bear the responsibility for the above-mentioned particulars.

DATE:
PLACE: Chennai

(ARUNKUMAR**)**