# AKUTHOTA RAHUL

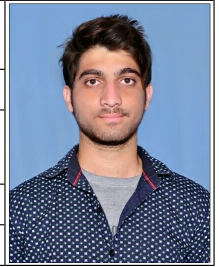| | |
|---|---|
| **Citizenship:** INDIA | **DOB:** 14-08-96 |
| **Gender:** M | **Skype ID:** live:rahul.akuthota143 |
| **Mobile Number:** +91-8686093616 | **Alternative Number:** +91-8317682351 |
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| **Permanent Address** | 15-4-223 Rajivi colony, Matawada, Warangal-506002 |

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| **Objective** | Seeking a Challenging opportunity with an organisation of repute, which recognises my potential and effectively utilises my analytical and technical skills |

## Educational Qualifications

| Grade | School/College | Board/University | Year of Passing | %/CGPA |
|---|---|---|---|---|
| 10th | Rishi High School | Board of Secondary Education Andhra Pradesh | 2012 | 8.8 |
| 12th | CV Raman junior College | Board of Intermediate Education Andhra Pradesh | 2014 | 78.9 |

| Bachelor of Science | College | University | Year of Passing | %/CGPA |
|---|---|---|---|---|
| Computer Science | Chaitanya degree college | Kakatiya University | 2017 | 8.7 |

| | Sem 1 | Sem 2 | Sem 3 | Sem 4 | Sem 5 | Sem 6 |
|---|---|---|---|---|---|---|
| GPA | 9.21 | 8.14 | 8.79 | 8.36 | 8.5 | 8.78 |

## MCA

| College | University | Year of Passing |
|---|---|---|
| Manipal Institute of Technology | MAHE, Manipal | 2019 |

| | Sem 1 | Sem 2 | Sem 3 | Sem 4 |
|---|---|---|---|---|
| GPA | 8.04 | 8.13 | - | - |

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| **Electives** | Distributed Computing Systems, Visual Basic, Artificial intelligence and Expert System, Multimedia and Communication |

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| **Areas of Interest** | Big Data, Data Science and Data Analytics, Web Development, IoT, Android app Development |

## Technical Activities

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| **Internships** | ● Campus Ambassador in Internshala and IQuanta |
| **Projects** | ● Revival- An online chat between Doctor and Patient using JavaScript, Css, HTML, PHP, Bootstrap and WordPress<br>● Movie Review Data Processing using Map-Reduce, Hive, HBase, Pig, Sqoop, R, Weka<br>● Sensex Data Processing and Analysis using Map-Reduce, Sqoop, Flume, Mysql, Weka, Excel |

## Technical Skills

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| **Programming Languages and Software Packages** | C, C++, Java, MySQL, JavaScript, PHP, HTML, CSS, VB.Net, Adobe Photoshop and Illustrator, Hadoop, spark with Scala, Basic python, Visual Studio, Bootstrap, WordPress |
| **Operating Systems** | Windows, Linux |
| **Certified Courses** | Coursera certificates on "Hadoop Platform and Application Framework" by UC San Diego, "Introduction to Big Data" by UC San Diego, "What is Data Science?" by IBM, "Getting Started with Python" by University of Michigan, "Python Data Structures" by University of Michigan. |

## Extra Curricular Activities

- Voluteered for Techno Melange 2017 National Level IT fest held at MIT,manipal
- Participated in a full day workshop and hackathon on Alexa Development by Amazon, March 2018

## Social Responsibility Activities

- Participated in marathons and blood donations(6+)
- Volunteered Indian General Elections in Web Casting 2014.

## References

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| Dr. Karunakar Kotegar, Head of Department-Computer Application, karunakar.ak@manipal.edu |
| Dr. Poornima P Kundapur, Associate Professor, poornima.girish@manipal.edu |
| Mr. Tojo Thomas, Assistant Professor-Senior Scale, lindatojo@gmail.com |

The above information provided by me is true and have all relevant documents to authenticate the same.
**AKUTHOTA RAHUL**