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| O | Objective |

**SIDDHANTH BHIMAKARI**

Hubli IN +91 9483522803 [siddhanth.n.b@gmail.com](mailto:siddhanth.n.b@gmail.com)

An ambitious Data Scientist, a progressive Electronics and Communication Engineer with an everlasting appetite to learn. Looking forward to work in an adaptive learning environment.

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| E | Education |

### BE(ECE)-KLE INSTITUTE OF TECHNOLOGY, Hubli (2017-2021)

Score: 7.95 cgpa.

### PU- CHINMAYA PU COLLEGE OF SCIENCE, Hubli (2015-2017)

Score: 78.66 %

### JAWAHAR NAVODAYA VIDYALAYA, Raichur (2009-2015)

Score: 9.6 cgpa.

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| T | Technical Skills |

* Data Science
* Python
* SQL
* Data analysis
* Data Visualization
* R-Programming
* C/C++
* Deep Learning (ML)
* Microsoft Office
* Web Scraping
* NodeJS

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| S | Soft Skills |

* Critical thinking
* Problem solving
* Leadership skills
* Communication skills
* Analytical skills
* Strategic thinking

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| P | Personal Profile |

* DOB: 05-06-2000
* Languages Known: English, Hindi, Kannada, Telugu.
* Hobbies: Coding, Reading, Philosophy.
* Website: [LinkedIn](https://www.linkedin.com/in/siddhanth-nagendra-bhimakari) [GitHub](https://github.com/SiddhanthNB)

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| A | Activities |

### IOT WORKSHOP

Attended an Internet of things (IoT) workshop gaining a hands-on experience on Arduino and Raspberry-Pi microcontrollers and other electrical sensors. And acquired good amount of knowledge in automation.

### e-STARTUP BOOTCAMP PARTICIPANT

Participated in a e-startup bootcamp organized by innovate Karnataka.

**VOLUNTEER**

Volunteered in National level tech-fest hosted at KLE IT Hubli.

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| A | Achievements |

**ASSOCIATION COORDINATOR**

Held the place of Association Coordinator of ECE department during the year 2019-2020.

**CLASS REPRESENTATIVE**

Served as the class representative for the year 2018-2019.

**PARTICIPATED IN TECHNICAL COMPETITION**

Secured 1*st* position in Technical Quiz Competition in National level tech-fest held at KLE IT Hubli.

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| C | Courses/Certifications |

* **NPTEL**- Programming, Data structure and Algorithms using Python
* **UDEMY**- The Modern Python3 bootcamp
* **UDEMY**- The Data Science Course 2020: Complete Data Science Bootcamp
* **COURSERA**- R-Programming
* **UDEMY**- Machine Learning & Deep Learning in Python & R