



R SIDDHARTH

ANNA UNIVERSITY - MIT CAMPUS
B.E-ELECTRONICS AND COMMUNICATION
ENGINEERING

SUMMARY

- Extremely motivated and dedicated to constantly develop my skills and grow professionally.
- I am confident in my ability to come up with interesting ideas and with robust problem-solving skills.

CONTACT

- MIT Campus,
Chrompet,
chennai-600044.
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EDUCATION

Bachelor's Degree

B.E (ECE)

- AUG 2018 - MAR 2022
- CGPA - 8.23

SCHOOLING

BOARD -- STATE BOARD

- JUN 2017 - MAR 2018
- 12TH with 92.5%
- JUN 2015 - MAR 2016
- 10TH with 97%

COURSES

- 1) Completed MACHINE LEARNING using PYTHON.
- 2) Completed TCS ION CAREER EDGE - YOUNG PROFESSIONAL program to be professional at work.

PROGRAMMING LANGUAGES

- Familiar with Java and C++
- C (Basics)
- PYTHON (Basics)

SKILLS

- Practical knowledge in core and advanced Java
- DBMS using PostgreSQL and MySQL
- Data Structures and Algorithms
- Object Oriented Programming
- Machine Learning

WORK EXPERIENCE

- COMPANY -- ZOHO Corporation (Since January 2022)
OFFER -- FULL TIME
ROLE -- Java Developer

SOFTWARE PROJECTS

- 1) BUS TICKET BOOKING -- WEB Application using Java
- 2) EMPLOYEE MANAGEMENT using Java
- 3) TAXI BOOKING ALGORITHM USING C++
- 4) AGING SIGN DETECTIONS USING MACHINE LEARNING

CORE PROJECTS

- 1) AN INVESTIGATION ON CHANNEL CHARACTERISTIC BEHAVIOUR ON PD-NOMA SYSTEM
- 2) PULSE SHAPING FILTER FOR REAL TIME SIGNAL

PUBLICATIONS

- IEEE INTERNATIONAL CONFERENCE (GUCON - 2022)
TITLE -- DOWNLINK PERFORMANCE ANALYSIS OF 5G PD-NOMA SYSTEM

PROFILE



<https://github.com/SIDDHARTH-0261/INTERVIEW>

<https://www.linkedin.com/in/siddharth-r-89882a193>