

GOVIND RAJENDRAN

Computer Science Engineer, Developer and Research Scholar

@ S21010@students.iitmandi.ac.in +91-9535290778

📍 Bengaluru, India in linkedin.com/in/govind-rajendran-296396201

✉ 8, 2nd B Cross, Manjunatha layout, Chikkadevasandra, Krishnarajapuram, Bengaluru 560036



EXPERIENCE

GRADUATE HIRE

IBM India Pvt Ltd.

📅 July 2019 – July 2020 📍 Chennai, India

- Master Data Management including DBMS, JAVA

CERTIFICATIONS

JavaScript

- JavaScript Algorithms and Data Structures From freeCode-Camp.

Java, Database and Master Data Management

- Certificate of completion of training From IBM India Pvt Ltd.

TECHNICAL SKILLS

C \ C++

Java

SQL

Arduino

Python

JavaScript

Operational Proficiency in Latex, Microsoft Office tools

Operational Proficiency in Linux and Windows Operating system.

COURSE WORK AT IIT MANDI

Performance Analysis of Computer Networks

Network Systems: Modelling and Analysis

Discrete Mathematics

Deep Learning and Applications

Probability and Random Processes

EDUCATION

MS By Research

Computer Science

IIT Mandi

📅 2021 (Ongoing) 📍 Mandi, Himachal Pradesh

- CGPA: 8.35/10

Bachelor of Technology

Computer Science and Engineering

IIIT Bhubaneswar

📅 2019 📍 Bhubaneswar, Odisha

- CGPA: 7.5/10

CBSE (CLASS XII)

Kendriya Vidyalaya NAL

📅 2015 📍 Bengaluru, Karnataka

- Percentage: 88.2%

CBSE (CLASS X)

Kendriya Vidyalaya NAL

📅 2013 📍 Bengaluru, Karnataka

- CGPA: 10/10

PROJECTS

A Privacy-preserving Aggregation Scheme with Adaptive Key Management Smart Grid

- Part of Final Year Project submitted to Dept. of Computer Science IIIT Bhubaneswar

Hospital Database

- Sample Hospital database system for completion of C++ course at IIIT Bhubaneswar.

Network Simulation

- Part of the group that validated and Simulated the results of a Blackhole attack in an Ad-hoc network

Bot-Sumo

- Part of a team that designed an autonomous bot that pushes enemy bot out of the arena

Arduino

- Smart rain sensing Windshield Wiper using Arduino and Hand gesture controlled switch