GOURAV DAS

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https://gouravdas0797.github.io/MyPortfolio/ 🌐

Tinsukia Railway Colony Assam,786125 🏠

SUMMARY

I am a Bachelor of Technology (B.Tech) graduate in Computer Science Engineering. Skilled in SAP End-User, SAP Materials Management(MM), Web Development, and IoT Development and eager to apply knowledge in a professional setting. Quick learner, team worker, and committed to contributing positively to your organization.

EDUCATION

Biju Patnaik University of Technology Rourkela Odisha

Bachelor of Technology in
Computer Science Engineering
2016 – 2020

SKILLS

- SAP s/4 Hana End-User
- SAP Materials Management(MM)
- Enterprise Structure
- Chart of Account
- General Accounting
- Fiscal Year Variant
- GST
- Web Development
- IoT Development

CERTIFICATIONS

- SAP S/4 HANA MM | Mentortca Technology Pvt Ltd
- PHP Course | Lakshya Institute of Technology (LIT).
- Python Programming | TRISANG SOFTWARE DEVELOPERS PVT.LTD

PERSONAL DETAILS

- Father's Name: Ganesh Das
- Date of Birth: 18th July 1997
- Sex: Male
- Nationality: Indian
- Languages Known: English, Hindi, Assamese, Bengali, Odia.

EXPERIENCE

- **Industrial Training**

  INDIAN OIL CORPORATION LTD (ASSAM OIL DIVISION)

  Virtual Network Interface Simulation of IOCL Digboi using GNS3
  - Learnt how GNS3 is design and test virtual networks on your pc.
  - Learnt how to transfer data or message from one branch to another branch through router to router configuration.

- **Internships**

  Web Development (Internshala training)
  - Learnt the development of both front end(client side) and back end(server side) portions of Web Development.
  - Training had covered assignments with one ecommerce website project.

- **Projects**

  Implemented IoT technology

  1. Heart Rate Monitoring System using Arduino
  - Your heart rate per minute is shown on the LCD display. The data is sent to the receiver using IOT.
  - In the receiver section, the receiver is placed on the other end to receive the data, the received data is decoded using the decoder, and the transmitted data (heartbeat pulse) is stored in the microcontroller.

  2. Student or Visitor counter machine using an E18-D80NK Infrared Obstacle Avoidance Sensor, Arduino and Graphic LCD Display
  - It will make the work of attendance counting the number of student that how many are total present or absent as well as out of total attendance.
  - How many left the class we can observe all these within a very helpful LCD display board.