HARISH NAIDU BONAM

Electronics & Communications Engineering

@ harishnaidub005@gmail.com 📞 +91 9963349219 📍 Vijayawada, AP, India 🔗 harish-naidu-bonam 🔗 Harish1611

PROJECTS

Efficient Data Concealment Using RSA Cryptography, LSB Steganography & Huffman Data Compression 🔗

- Tools & Skills : Java, Matlab, Huffman, RSA, LSB Algorithms, Eclipse.

Portfolio Website Using React 🔗

- Tools & Skills : ReactJs, NodeJS, CSS3, VS Code, Vercel, Git & Github

Personal Business Website UI 🔗

- Tools & Skills : HTML, CSS, Bootstrap 5, Atom

A Drum Game 🔗

- Tools & Skills : HTML, CSS, Bootstrap 5,JavaScript, Atom

Miss Makeover - Beauty & Spa Website 🔗

- Tools & Skills : Elementor, WordPress, CSS, Pantheon

IoT based Covid Disinfection Booth

- Tools & Skills : C, Arduino IoT Cloud, NodeMCU, PIR, IR sensors.

EDUCATION

B.Tech in Electronics & Communications Engineering
PVP Siddhartha Institute Technology   **Score: 8.17**

📅 2018 – 2022   📍 Vijayawada, AP

Diploma in ECE
Govt. Polytechnic   **Score: 89.4%**

📅 2015 – 2018   📍 Vijayawada, AP

Secondary Education
Z.P High School   **Score: 9.5**

📅 2014 – 2015   📍 Chintalamori, AP

TECHNICAL SKILLS

Programming :

Java C JavaScript SQL

Tools & Technology :

HTML 5 CSS Git Bootstrap 5 ReactJS NodeJS ExpressJS Atom Visual Studio Code MySQL Postman WordPress Elementor

Simulation Tools:

MATLAB Verilog Multisim

PERSONAL DETAILS

- Date of Birth : 16th June, 2000
- Father's Name : B. Gopala Rao
- Mother's Name : B. Padmavathi
- Permanent Address & Current Address : D.No : 2-116, old panchayat road, Chintalamori, Malkipuram, East Godavari, AP - 533250
- Hobbies : Watching movies, Surfing Internet
- Nationality : Indian
- Languages known : Telugu, English, Hindi (can understand)
- Willingness to relocate : YES

TECHNICAL PROFILES

🔗 Harish1611   : GitHub Projects

🔗 Leetcode 🔗

🔗 harish-naidu-bonam

CERTIFICATIONS & ACHIEVEMENTS

- Java & C Programming Certification
- Participated in "UDGAM - Annual Entrepreneurship Summit of IITG" conducted by IIT Guwahati
- Completed Internship (In-Plant/Industrial) on "Advanced Telecom Technologies" conducted by BSNL