DIPU KUMAR MISHRA

Carrier objective:-

• I am self motivated, fast learner, ambitious young talented who can perform well under pressure adjusting to given condition at any environment and seeking a challengenging and responsible position which enables me to utilize my strength and to develop the organization and my self.



- vdipukumar1999@gmail.com
- Susari, Darbhanga (847201), Bihar, India

- 9060433007
- linkedin.com/in/dipu-kumar-mishra-95239320a

EDUCATION

B.Tech in (electrical & electronic)

Arvabhattya knowledge university, patna

2017 - 2021 CGPA:- 7.89 till 7th sem.

12th

M.L.S.M College darbhanga; (BSEB, Patna)

2015 - 2016 71%

10th

Purvanchal high school darbhanga; (BSEB, Patna)

2013 - 2014 75.2%

PROJECT:-

javascript project:-

Promises/Async-Await, Light Bulb ON OFF, Animated Thermometer, Temperature Converter, Increment Counter Web Page Google Keep Clone.

using Pure js ,API,JSON,AJAX

☐ face recognition system using Python language and OpenCV libraries:-

project motive is that:- in our college using face recognition system to track student's attendance.

☞ music website using HTML.CSS.JS

where i can store my fav music.

Responsive Ecommerce Website Using HTML CSS JAVASCRIPT

SKILLS

- · operating system:- window,
- **PYTHON**
- Database:- SQL
- Frame work:- js node

- · language;- JAVASCRIPT, C++,
- Tool:- HTML, CSS

- IOT

COURSEWORK

Data Structure & Algorithm

Discrete Mathematics

SOL

CERTIFICATES

☞ A Course on "Basics of Remote Sensing, Geographical Information System (GIS) and Global Navigation SatSystem (GNSS) "from IIRS, ISRO

In which i understand the Earth Observation Sensors and Platforms, Thermal Remote Sensing, Spectral Signatures of Different Land cover Features and Visual Image interpretation and Hyperspectral Remote Sensing technology. and digital Image processing techniques...etc

IOT workshop from IIT Patna:-

in IOT workshop i make a humidity and temperature monitoring using Arduino

LANGUAGES

ENGLISH

Native or Bilingual Proficiency

Professional Working Proficiency

INTERESTS

PLAYING CRICKET

Listening music

COADING

running