



BISHAL KUMAR

B.TECH, CSE 2018-21, DUMKA ENGINEERING COLLEGE,DUMKA

CONTACT

- kumarbishal4225@gmail.com
- +91-6200873549
- 02 Oct 2000
- Dumka , Jharkhand

CAREER OBJECTIVE

To Develop my Programming skill and work in a fast faced Company/Organization working on cutting edge technologies.

TECHNICAL SKILLS

- C
- JAVA
- HTML/CSS
- DBMS
- DATA STRUCTURES
- UI DESIGN
- WORDPRESS 5.7.2
- .NET

HOBBIES

Reading Tech News,
Listening Music, Watching Webseries

ACHIEVEMENTS & ACTIVITIES

- Awarded the 2nd Winner in Quiz Contest Fantik - 2019
- Participation in Future-Proof Virtual Hackathon 2020
*Organized by Techo India Group .
8th- 10th June 2020*

WORK EXPERIENCE

Software Development Engineer

Cognizant Technology Solutions India Pvt. Ltd

Sept 2021 - Present

ACHIEVEMENTS

- Reviewed Constantly Customer Feedback and then Suggested how to Improve processes and service levels.

LANGUAGES KNOWN

- Hindi
- English

EDUCATION

B.Tech , CSE , 2018-21

8.81 DGPA

Dumka Engineering College , Dumka , Jharkhand , India

Diploma, 2015-18

69.42% SBTE ,Ranchi

Goverment Polytechnic College ,Dumka, Jharkhand,India

Matriculation , 2014-15

7.6 CGPA CBSE

PROFESSIONAL TRAINING

• Basic Android App Development Programming

75C,Park Street, 4th Floor, Kolkata 700 016

Dec 2019 - Jan 2020

• CCNA Routing and Switching : Network

Goverment Polytechnic Dumka

Sept 2017 - Dec 2017

Topic - Introduction to Network , Network Technologies , Design an IP addressing scheme to Provide Network , Implemnet Basic Network Connectivity betwwen devices.

PROJECTS

• Commercial E-Voting System Using Php

DEC ' 2020 – MAR ' 2021 TEAM SIZE : 5

Description - Online Voting is web-based voting system that will help to manage elctions easily and securely. In this system the voter do not have to go to the polling booth to cast their vote.They can use their computer or mobile to cast their votes.

• Mini Image Encryption & Decryption using Java

MARCH 2021

Description - The goal is to provide authentication of user & Integrity,accuracy and safty of data resources.It applies special mathematical logic to transform digital image into cipher code before they are transmitted and decrypts using java and keys get back to the original data from the cipher code.

• Simple Fee Receipt System Using Java

FEB 2021

Description - Fee Receipt system is a task management system that automates fee collection and receipt