# **Sunil Kumar Bais**

B.Tech(CSE), Rewa Engineering College, Rewa (M.P.)



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# **EDUCATION**

B. Tech.(CSE) Rec Rewa, Madhya Pradesh

2019 – 2023 7.76 CGPA

Intermediate: Sanjay Higher Secondary School, Mada

2017 85.4 %

High School: Sanjay Higher Secondary School, Mada

2015 85.83%

# **PERSONAL PROJECTS**

Course Page(front end) 01/2022

Digital Clock 02/2022

# **SKILLS**

## **Programming Languages**

Html, Css, Javascript, React Js, Redux Js, Node Js, Express Js, Mongo Db, iava

Excel, Machine learning, Data visualization, Data wrangling

## **Cyber Security**

Problem Solving, Risk Analysis, Intrusion Detection, Data Analytics, Python Scripting

### **Digital Marketing**

Social Media Influencing

# **Training and Intern**

 CCC-NIELIT
 11/2020

 NTPC
 09/06/2018-09/07/2018

 BSNL
 15/05/2018-08/06/2018

 IIT Patna - Machine Translation 15/05-15/07,2017

# **CERTIFICATES**

Linux Drivers	29/07/2018
Analytics using R programming	9-11/04/2018
Git	29/01/2018
Machine Learning using Python	4-10/12/2017
Signal Processing and Communication	1-3/12/2017
Blender	01/11/2017
Android Application Development	21-27/10/2017
Python	13/10/2017
Drupal	19/04/2017
Cyber Security and Forensic	3-8/04/2017
Cloud Computing	23-26/03/2017
LaTeX	30/01/2017
SciLab	21/10/2016

## **PUBLICATIONS**

IEEE 23/09/2021

Kumar, Rajesh, Jaykumar Lachure, and Rajesh Doriya. "Use of Hybrid ECC to enhance Security and Privacy with Data Deduplication." In 2021 Second International Conference on Electronics and Sustainable Communication Systems (ICESC), pp. 934-941. IEEE, 2021,

DOI: 10.1109/ICESC51422.2021.9532948

IJCRT 14/12/2021

Rajesh Kumar, Varun Pramod Bhartiya, Dhananjay Singh, Pavan Rathoriya, Jagmohan Sahu, "PALM PRINT RECOGNITION AND AUTHENTICATION USING DIGITAL IMAGE PROCESSING", International Journal of Creative Research Thoughts (IJCRT), ISSN:2320-2882, Volume.9, Issue 12, pp.b486-b493,14 December 2021,

DOI: 10.5281/zenodo.5822560

**IRJET** 30/12/2021

Rajesh Kumar, Harsh Sinha, Ankita Sharad, Rupali Sahu, "A Case Study on Software Defect Prediction", International Research Journal of Engineering and Technology (IRJET), e-ISSN: 2395-0056, p-ISSN: 2395-0072, Volume. 8, Issue 12, pp. 1348-1352, 30 December 2021,

DOI: 10.13140/RG.2.2.27691.36642

IEEE 1-3/03/2022

Rajesh Kumar, Jaykumar Lachure, Rajesh Doriya" Hybrid Consensus Approach for Blockchain based Vehicular Communication" Second International Conference on Power, Control and Computing Technologies, (ICPC2T –2022)1st – 3rd March, 2022, ICPC2T –2022.

# **HONOR AWARDS**

#### **Best Athlete**

NIT Raipur, FIT India Freedom 10 km Run	2021
All India Inter IIIT Sports meet, IIIT Allahabad	2019
All India Inter IIIT Sports meet, IIIT Gwalior	2018

#### **Best Scout**

Scout and Guide Council, KV Rihand Nagar 2011

### Tritiya Sopan

Kendriya Vidyalaya Sangahthan, KV BHU 2011

# **ACHIEVEMENTS**

Best Athlete- 3times (2021,2019, 2018) [ 2017(Runner up)]

**Gold** - 8

Silver - 5

Bronze – 3

National Marathons – 06

#### SPIRIT, IIT Guwahati (2016)

5000m - Silver

1500m - Bronze

# All India Inter IIIT sports meet, IIIT Kanchipuram (2017)

1500m - Gold,

800m - Silver

400m - Bronze

#### SPIRIT, IIT Guwahati (2017)

1500m - Silver

800m - Bronze

5000m - Fourth

## All India Inter IIIT sports meet (IIIT Gwalior) (2018)

Best Athlete

10km - Gold

1500m - Gold

800m - Gold

4x400m Relay – Silver

## All India Inter IIIT sports meet (IIIT Allahabad) (2019)

Best Athlete,

3000m - Gold

1500m - Silver

800m-Gold

4x400m Relay - Gold

#### **National Level Marathons:**

Fit India Freedom Run 10km	2021
Singrauli Half Marathon, 21.0975 Km	2021
Manipur Mega Marathon , 21.0975 Km	2017
Sangai Run Half Marathon 21.0975 Km	2018
Sunrise 10 KM Marathon RUN	2018
Manipur Mega Marathon, 21.0975 km	2018

10km - Gold

## **LANGUAGE**

English, Hindi