ABHISHEK KUMAR

Electronics And Telecommunication Engineer

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📍 Hno.145, Sindhu Road 10No' Basti Near Ulta Shiv Mandir, Baridih Jamshedpur. Pin-831003.   📅 01/01/2000

🚩 INDIAN   in https://www.linkedin.com/in/abhishek-mishra-220906209

🪪 PROFILE

I am enthusiastic about the opportunity to learn and grow within a dynamic and collaborative work environment as I am assured that my strong analytical skills, attention to detail, and dedication to excellence makes me a valuable asset with a keen eye for detail and a dedication to staying updated with the latest advancements in the field also I am prepared to tackle challenges and adapt to the dynamic nature of the industry. I am excited about the opportunity to collaborate with experienced professionals and contribute to the success and growth while continuing to learn and develop my skills.

🎓 EDUCATION

INTERMEDIATE EXAMINATION (12th),   2017 – 2018
JAGDISH SINGH MEMORIAL COLLEGE MANGO JSR ⬈   JAMSHEDPUR,
COMPUTER SCIENCE   JHARKHAND
ADDL.- ECONOMICS
58.4

ANNUAL SECONDARY EXAMINATION (10th),   2014 – 2015
G.C.J.D HIGH SCHOOL MOSABONI ⬈   MOSABONI,
ADDL.- SANSKRIT   JHARKHAND
63.4

B.TECH (Electronics And Telecommunication Engineering),   2018 – 2022
TRIDENT ACADEMY OF TECHNOLOGY ⬈   BHUBANESWAR,
80.66   ODISHA

📑 CERTIFICATES

Artificial Intelligence and Machine Learning for Signal Processing" ⬈
May - 2021

Applications of Artificial Intelligence, Machine Learning and Deep Learning in Science, Engineering and Management ⬈
August - 2021

Data Analytics and Database Management in IoT ⬈
June - 2021

IoT and Analysis with AWS and Azure Platforms ⬈
September - 2021

Electronics Equipment Integration, Prototype Building and PCB Design ⬈
july - 2021

🧠 SKILLS

Python *(Python fundamentals, Data manipulation and analysis, Data visualization.)*

Java *(Java testing tools)*

Android Development *(foundations,interactivity,Android UI,Implementing navigation)*

📁 PROJECTS

Designing and Implementation of VLSI based Electronic voting machine (EVM) through XILINX FPGA ., *[design process of vlsi used in EVM through a software on a field programmable gate arrays.]*   2021

Study Of Medium Voltage Drive,   2021 – 2022
[learnt about the MV drives how its been used in industry.] ⧉

Designing and Implementation of Attendance System using Android Studio,   2020 – 2021
[used android development software for making an attendance app using Kotlin.]

🌐 LANGUAGES

ENGLISH, **HINDI**, **ODIA** *(speaking)*, **MATHILI**, **BHOJPURI**

🏅 AWARDS

School Level PPT competition conducted by TATA STEEL in XLRI ⧉   2016

Inter-College KABADDI competition, *G.V.T Tamulia. Jharkhand*   2017

🎸 INTERESTS

- SINGING
- COOKING
- SKETCHING