

CONTACT INFO

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INDUSTRIAL SKILLS

- •••• MERN stack Developer
- ••• Graphics Designer
- ••• Google Cloud Platform
- •••• English Proficiency
- •••• Ms Office Suite
- •••• Competitive coding
- •••• Human Resource Management

ACHIEVEMENTS

- 4IC@GU winner
- Qualified for NASA space App Challenge (2019)
- CODECHEF highest rating: 1500
- SRISTI appreciation award Grant recipient
- Hackerrank 5 ★ coder
- Embark Fellow (top 2%)

PERSONAL COMPETENCIES

- Innovative Thinking
- Optimistic Mindset
- Leader & Orator
- Perfectionist
- Sincere & Truthful
- Fast Learner

BISHAL KUMAR

TECH SKILLS

Programing Languages:

- C++ (proficient)
- Python (proficient)
- JS (proficient)
- JAVA (Intermediate)

Full Stack WEB Developer

- Bootstrap
- Mern Stack

Google cloud Platform Graphics Designing

- Illustrator (proficient)
- Photoshop (Intermediate)

- DSA
- Operating System
- DBMS
- Computer Networks
- Software Engineering & Testing Methods

CERTIFICATIONS (OVER 38+):

- Architecting with Google Compute Engine(Coursera spec.)
- Full stack web dev with React (spec.)
- DSA (NPTEL IIT Kharagpur).
- Python for Everybody (Coursera spec.)
- Intro to Programing Nanodegree (Udacity).
- Introduction to Networks (CISCO)
- DevNet Associate (CISCO)
- Al for everyone (Coursera)

WORK EXPERIENCE

Mern Stack Web Developer

Program Warehouse | Dec 2020 - March 2021

Made 12+ Portfolios for clients based on Mern Stack.

Graphics Designer and Core Team member

markSPORTS Agency Pvt. Ltd. | Oct 2020 - May 2021

- Making 40+ posters and videos for the company.
- Contributing to markSports webpage development.

Tech Lead (E-Cell GU), IPR Coordinator(IIC GU), Artistico Head,

Founded Cyber Cell GU Student Council and clubs GU | 2019 - 2022

- Organized events(National +University level), Organized Unifest 2022.
- Representing E-Cell GU in the E-Clique (PanIndia group of E-cells).

PROJECTS

Green Screen Photo patcher

Learned LSB technique in Steganography and implemented using JS.

Steganographic Image Encrypter

Implemented Steganographic techniques to generate secret images.

Steganographic Image Decrypter

Js based web project for decrypting the encrypted image by above project.

PATENTS AND PUBLICATIONS:

- 4 Patents Filled (Varuna Sanchay Yantra, Anti clogging Basin, Al enabled Headlamps, Simplified Vending Machine For General Stores).
- E-Construction Cart, IEEE Mysore Sub Section International Conference (MysuruCon), 2021.
- DORMITORY REGULATORY SYSTEM USING ARTIFICIAL INTELLIGENCE AND IoT International Conference on Data Science and Information System (ICDSIS), 2022.

EDUCATION

Galgotias University

Bachelor of Technology (B.Tech), CSE | 2019-2023

- CGPA: 9.3/10
- Bachelor in Computer Science and Engg

VJ INTNL SCHL LODHIPUR GORADIH RD BHAGALPUR

Senior Secondary (XII), Science (CBSE) | 2016-2018

- CGPA: 8.03
- Volunteering for Art of Living Foundation.