ANURAG SHARMA

www.bugruster.live | github.com/bugruster | anurag.mnda@gmail.com | CodeChef 4 Star | +91 9001233651

SOFTWARE DEVELOPER

TECHNICAL SKILLS

• MERN Developer

C/C++

• Data Structure and Algorithms

Networking

Flutter

• Data Analysis

Arduino/Raspberry pi

• Burp Suite

API's

PROJECTS

CDMArena: Dynamic MERN-Based Platform for Device Specs & Tech News | MERN

June 2024

• Developed TechSpecs Hub, a dynamic MERN-based platform for mobile and computer specs and tech news. Implemented a comprehensive database with MongoDB and a responsive React frontend.

StyleHub: A MERN-Based dynamic E-Commerce Platform for Fashion | MERN

May 2024

 Developed StyleHub, a MERN-based e-commerce platform for fashion, featuring a MongoDB backend and a dynamic React frontend

Custom Automated App for Students and Developers | Flutter

March 2024

• This Flutter app aims to streamline student and developer workflows by automating tasks like to-do lists, WhatsApp interactions, and note-taking.

Automated Drone using Arduino

Februrary 2024

• This project focuses on creating an Arduino-based drone that can autonomously track people and follow them

Indian Sign Language Conversations System | ML Project

August 2023

• This ML project develops a system for translating Indian Sign Language into text or speech, utilizing image processing, NLP, and other machine learning techniques.

Car Crash Detecting System | Arduino | IOT based Project

January 2023

• An Arduino-based IoT project using ultrasonic sensors to detect car crashes and send alert messages to a designated phone number.

Public Secure Key System | CLI Project and Application

August 2022

This project aims to protect sensitive data like passwords and credit/debit card details using Triple DES
encryption, detect potential Dark Web exposure, and streamline secure logins with vulnerability assessments.

Jigyasa Web-Development and Flutter App

June 2022

• This React application aims to be a knowledge-sharing hub, connecting users with companies and organizations, while analyzing user data to provide personalized recommendations.

EDUCATION

Eklavya International Academy | Science Maths | Jaipur

March 2019 - April 2021

B.Tech | Computer Science Engineering | JK Lakshmipat University

August 2021

WORK EXPERIENCE

Full Stack Mobile Developer | Hydracoral

May 2023 - November 2023

 Developed a hybrid app for both platforms by integrating API which was developed by my team in the company.

Freelancer | UpWork / Freelancer / Fiverr / Replit

November 2022 - Present

• Developing and Deleverage Websites, Application and Generative AI applications to the clients.

Full Stack Web-Developer | Disha Creation

Jan 2022 - March 2022

• Developed &managed the frontend side of the codebase using ReactS, Typescript, and Material UI and backend with FireBase.

Campus Organizer/Lead | Google Developer Group

August 2024 - Present

• Leading a Developer's Community with more than 800+ developers in it.

AWARDS / CERTIFICATES / ACHIEVEMENT

- CCNA v7 Introduction to Networks
- CCNA v7 Switching and Routing
- · CodeChef 4 Star
- German / Deutsch A1, A2 and B1 Goethe Institute
- Freelancer (Over 25+ projects delivered)
- Smart India Hackathon (2022)
- Hackerrank Java 5 Star and C++ 5 Star
- Full Stack Mobile Development udemy
- Full Stack Web Development udemy