

GUNJESH KUAMR

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EDUCATION

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING

B. Tech Information Technology
Expected Graduation: May 2026
GPA: 8/10

CHAITANYA JUNIOR COLLEGE

INTERMEDIATE IN MPC
April 2022

COURSEWORK

ONLINE CERTIFICATIONS

- HARVARD UNIVERSITY CS50x
- Microsoft Learn Transcripts
- Google Data Analytics Professional Certificate
- ISRO ML/Deep Learning Specialization

UNDERGRADUATE

- Programming • Data Structures
- Design and Analysis of Algorithms
- Object Oriented Programming
- Computer Architecture • DBMS
- Operating Systems

SKILLS

LANGUAGES

- C/C++ • Python • Java

FRAMEWORKS/LIBRARIES

- React • Flutter • TensorFlow

TOOLS

- Git • GitHub • Jupyter Notebook
- Kubernetes • Google Cloud
- Microsoft Azure • ChatGPT/Gemini

FAMILIAR WITH

- Machine Learning • Artificial Intelligence
- Data Science • Deep Learning • Google Cloud • Microsoft Azure • Azure DevOps

DATABASE

- MySQL
- Microsoft Azure
- Oracle

LINKS

[LinkedIn](#)

[GitHub](#)

[Google for Developers](#)

[Microsoft Learn](#)

EXPERIENCE

GSSOC (Girl Script Summer of Code) |

CONTRIBUTOR

May 2024 - | Remote, India

- Contributed to many Open-Source Projects.
- Technologies used: C++, Python, HTML, JavaScript

GOOGLE DEVELOPER STUDENT CLUB (GDSC) (GVPCE) |

CYBER SECURITY LEAD

August 2023 - Present | Visakhapatnam, India

- Helping Students understand Better about Cyber Technology.
- Conducted a few Seminars and workshops on Cybersecurity and Blockchain.

MOOD INDIGO IIT BOMBAY |

DIGITAL MARKETING INTERNSHIP

July 2022 - Jan 2023 | India

- Worked with Microsoft Office.
- Video\Thumbnail and Photo Editing.
- Utilized modern web technologies and learned Management Skills.

PROJECTS

CHAT APPLICATION | XML, JAVA, FIREBASE

- Developed a dynamic real-time chat application for individual and group communication, including message broadcasting.
- Implemented user authentication and management using email and password-based methods.

IMAGE IDENTIFIER | DEEP LEARNING, PYTHON

- Developed a robust deep neural network for image classification, specifically designed to detect and classify images containing cats.
- Employed supervised learning techniques, including logistic regression, to effectively train and optimize the model's performance.

SENTIMENT DETECTOR | MACHINE LEARNING, NATURAL LANGUAGE PROCESSING, PYTHON, NUMPY

- Implemented real-time sentiment analysis of tweets, accurately classifying sentiments as positive, negative, or neutral.
- Gathered and processed tweet data using specific hashtags, profiles, or topics to perform in-depth sentiment analysis.

CERTIFICATIONS

- Certified Chaos Engineering Practitioners
- CS50x
- Fundamentals of Digital Marketing certification
- Certified Advanced Google Analytics
- Machine Learning & Deep Learning
- Azure fundamental concepts
- Google Play Academy

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