

# GUNJESH KUMAR

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## EDUCATION

### Gayatri Vidya Parishad College of Engineering (A)

Visakhapatnam, India

*B.Tech in Information Technology • CGPA: 7.8/10*

*June 2022 – Present*

- Relevant Coursework: Machine Learning, Data Structures, DBMS, Operating Systems, Computer Networks, Cryptography, Computer Architecture, Software Engineering, Web Development, Object Oriented Programming.

## EXPERIENCE

### Infosys Springboard

March 2025 – Present

*Intern*

*Remote*

- Working on the **Speech-to-Speech Streaming Project**, focusing on real-time speech translation and enhancement.
- Developing and optimizing machine learning models for speech recognition and synthesis.
- Utilizing cloud-based services and APIs to enable seamless streaming and processing of audio data.

### GDSC (GVPCE)

August 2023 – Present

*Cybersecurity Lead*

*Visakhapatnam, India*

- Conducted interactive sessions on Cybersecurity and Blockchain, effectively breaking down complex concepts into simplified, actionable insights.
- Mentored students through hands-on guidance and practical demonstrations, fostering a deeper understanding of cutting-edge cyber-technologies.

### Girl Script Summer of Code

May 2024 – Aug 2024

*Contributor*

*Remote, India*

- Contributed to open-source projects by developing new features, improving performance, and resolving critical bugs.
- Strengthened collaborative development efforts by identifying and fixing bugs, enhancing code quality, and overall project functionality.

## PROJECTS

### Counselling Forms Application

Github

- Built a full-stack web app with React, Material UI, and MongoDB to streamline counseling form submission and mentor grading.
- Implemented secure authentication, responsive interactive forms, and multi-page navigation with React Router.
- Integrated a RESTful API using Axios for data persistence and enhanced UX with real-time notifications.

### Image Identifier

- Technologies: Deep Learning, Python.
- Developed and trained a robust neural network for image classification, accurately differentiating between categories such as cats and other objects.

### Personal Website

Portfolio

- Developed a responsive and dynamic portfolio website that showcases my projects, skills, and professional experiences.
- Features interactive elements, an updated project gallery, and a contact section to facilitate professional networking.

## CERTIFICATIONS

- GitHub Foundations.
- CS50x (Harvard University): Introduction to Computer Science.
- Deep Learning Specialization (ISRO).
- Google Play Academy - Store Listing Certificate.
- Google Data Analytics Certificate.

## SKILLS

- **Languages:** Python, C/C++, Java, HTML5, CSS3, JavaScript.
- **Libraries:** NumPy, Pandas, TensorFlow, React.
- **Frameworks:** Django, Node.js, Express.js.
- **Tools & Platforms:** GitHub, Git, Netlify, Jupyter Notebook, VS Code, Android Studio, Colab, Figma, Blender.
- **Database:** MySQL, MongoDB.

## ACHIEVEMENTS

- Achieved recognition as one of the **Top 50 Mentors** and **Top 50 Campus Ambassadors** in the **Girl Script Summer of Code (GSsOC)** - Extended for exceptional guidance, leadership, and contributions.
- I have **solved 300+ problems on LeetCode**, showcasing my strong problem-solving skills and algorithm proficiency, and I continue to solve problems daily to further sharpen my skills. **LeetCode** ↗