Renuka Ballal

📞 +91 8010816516, +91 8329467369

📍 Nagpur, Maharashtra

in linkedin.com/in/renuka-ballal-619288223

✉️ renukkaballal@gmail.com

📅 30 September 2003

EDUCATION:

B. TECH(CS) – (2021-2025)
Cummins College Of Engineering For Women Nagpur: Pursuing B. Tech in **Computer Engineering**

HSC BOARDS (2021)
MKH Sancheti Public School And Junior College: Completed PCMB + IT with a notable **CGPA - 9.1**

SKILLS

- Python
- C, C++
- GIT
- HTML, CSS, Node JS
- Professional Communication

LANGUAGES:

Fluent in English, Hindi, and German

INTERESTS:

Passionate about singing, classic art forms, writing, observing astronomical objects, and reading novels

ACTIVITIES:

Actively participated in basketball

ACHIEVEMENTS & AWARDS:

- **Ranked in the Top 10** in the National Science Quiz Competition at VNIT.
- **Secured the 2nd Position** in the National Street Play Competition 2022.
- **Silver Medallist** in Basketball DSO.

EXPERIENCE:

Google Developer Students Club (16/06/2023 - Present)
- **Position:** Management & Public Relations Lead
- **Responsibilities:** Establishing and nurturing connections within the tech community for Google Developer Club.

Internship at Codate IT Services (01/03/2023 - 18/03/2023)
- **Position:** Web Developer
- **Responsibilities:** Developed and designed a website for an institution

Google Developer Students Club (25/09/2022 - 16/07/2023)
- **Position: Content Head**
- **Responsibilities:** Authored compelling tech content for Google Developers Student Clubs, gaining 1 million views.

Internship at Codons Technologies Pvt (05/11/2022 - 05/02/2023)
- **Position: Software Developer and Data Analyst**
- **Responsibilities:** During my internship, I was responsible for conducting data gathering, performing analysis, and creating dashboards to present meaningful insights**.**

PROJECTS:

Eurotrip: Python-Based Travel Project
- **Role**: Data Analyst
- Developed a Python project to analyze data from 20 European countries, creating cost-efficient travel packages to minimize expenses.

Game for Alzheimer's Patients
- **Role**: Software Developer
- Created a C program displaying sequences of characters or numbers to help Alzheimer's patients enhance memory by typing them accurately.

Institutional Registration Form
- **Role**: Front-End Developer
- Designed an HTML registration form to record essential student details, integrated with MS Access for seamless data handling.

V & R Co - Event Management Website
- **Roles**: Software Developer, Web Developer
- Built an event management website offering venue selection, guest management, and customizable features for user personalization
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JSON Form Converter
- **Roles**: Software Developer, Frontend Developer
- Designed a JSON-to-form converter using TypeScript and Tailwind CSS, delivering responsive and interactive user forms.
- **Link** - https://github.com/Renuka3006/json-form-generator-Zigment-AI.git