



GOWRISH H B

B.E IN COMPUTER SCIENCE AND ENGINEERING

Bangalore

+91 63611 84577

[gowrish.vercel.app](#)

[gowrishhb5@gmail.com](#)

[LinkedIn](#)

[GitHub](#)

EDUCATION

B.E in Computer Science & Engineering

Cambridge Institute of Technology North Campus, Bengaluru

CGPA: 7.45 | 2023 – 2026

Diploma in Computer Science & Engineering

Government Polytechnic - 169, KGF

CGPA: 7.1 | 2020 – 2023

SSLC (10th Grade)

Infant Jesus School, Bangarapet

Percentage: 65.6% | 2019 – 2020

WORK EXPERIENCE

GDG Curator | June 2024 – Present

@Cambridge Institute of Technology North Campus

IEEE Webmaster | Jan 2024 – Nov 2024

@Cambridge Institute of Technology North Campus

SWE Intern | Jan 2025 – Present

@Akanksha Foundation, Pune

SKILLS AND ABILITIES

- Programming Languages:** Java, Python, HTML, CSS and MySQL.
- Web Development:** Proficient in front-end and back-end development, with a focus on back-end frameworks like Django & Spring Boot for building scalable and secure web applications.
- UI/UX Design:** Skilled in designing interactive and user-friendly interfaces using Figma.
- Database Management:** Expertise in MySQL for database design, querying, and optimization.
- Project Management:** Experienced in leading diverse teams and managing technical projects from conception to completion.
- Linux Systems:** Hands-on experience with Raspbian OS and Kali Linux, including system administration and CLI usage.
- Networking:** Basic understanding of network protocols, architecture, and troubleshooting.
- Cloud Computing:** Certified in AWS cloud fundamentals with knowledge of cloud architecture and services.
- Computer Hardware:** Expertise in building, troubleshooting, and repairing computers. In-depth knowledge of hardware components, system assembly, and resolving hardware-related issues.

CODING SKILLS

Codechef @gowrishhb5

- 320+ Problems Solved

HackerRank @karnataka_gamer1

- Sliver 3 Star badge in Java & MySQL

Geeks For Geeks @gowrslxth

- 58+ Questions Solved

LeetCode @gowrishhb5

- 35+ Questions Solved

ACHIEVEMENTS

- 1st in GDSC Code Clash 2024** | March 7th, 2024
- 3rd in Query Storm 2k24** | June 10th, 2024
- Top 50 in Seed Brain 6.0** | July 12th, 2024

LANGUAGES

- English
- Hindi
- Kannada
- Telugu

EXTRA CURRICULAR ACTIVITIES

• Participated in BIT Ideathon (Bangalore Institute of Technology)	22nd July 2024
• Participated in SIH Internal Hackathon at CITNC	13th September 2024
• Attended TCS Tech Bytes – Quizard	24th April 2024
• Attended Microsoft AI Developers Day 2024	19th April 2024
• Hosted a Hackathon under GDG at CITNC	9th Nov 2024
• Hosted a Tech Tussle a Quiz Competaion under IEEE	9th June 2024
• Attended IEEE Student Summit 2024 at PES Madya	5th October 2024
• Attended Various Workshops on Technology and Innovation like:	
◦ Blockchain Technology Workshop by IEEE at CITNC	7th October 2024
◦ Crypto currency Workshop by Dept. of CSE at CITNC	24th April 2024

PROJECTS

AI Smart Mirror using Raspberry Pi 3B+ | 7 Months

HTML, CSS, JavaScript, AI, CV, Python, Linux, IoT

Hotel Booking Web Application | 3 Months

Spring Boot, Java, MySQL, HTML, CSS

Todo List using Django | 1 Week

Django, Python, HTML, CSS, Sql3lite

YT Shorts Maker | 1 Month

Python, YouTube API

IEEE Student Branch Website for CITNC | 1 Month

HTML, CSS, JavaScript

Personal Portfolio Website | 3 Weeks

HTML, CSS, JavaScript

Basic Calculator GUI | 1 Day

Python, Tkinter

Tutee AIO (All-In-One) | Present

Python, HTML, Django, MySQL, AI, WebRTC, CSS

CERTIFICATIONS

THROUGH UDEMY

- AWS Certified Cloud Practitioner

THROUGH INFOSYS SPRING BOARD

- Introduction to Artificial Intelligence
- Basics of Linear Algebra using Python
- Basics of Python
- Exploratory Data Analysis
- Explore Machine Learning using Python
- Introduction to Data Science
- Introduction to Deep Learning
- Natural Language Processing using Python
- Programming Fundamentals using Python - Part 1
- Programming Fundamentals using Python - Part 2

HOBBIES

- Hosting and developing my own Minecraft servers
- Team management using Discord
- Playing Minecraft
- Staying updated on the tech world through YouTube