

HANISH S.S

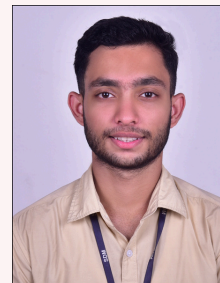
Email: hanishgowda7795@gmail.com

Contact: +91 9449201025

LinkedIn: Hanish S.S Gowda

GitHub: @Hanishss0310

Portfolio: hanishprofile.in



SUMMARY

I am a Computer Science and Engineering student at SDM Polytechnic with a passion for full-stack development. I focus on mastering modern web technologies to build user-friendly, responsive applications. My current projects, like EZ AGROw and HeartBridge showcase my commitment to real-world solutions, and I am eager to contribute to the tech industry.

INTERNSHIP

Full-Stack Web Development Intern at 1990Minds - A Web Development Company, Ullal Nagar - Bengaluru - 560056

03 - 04 - 2025

Completed a 4-month full-stack internship at 1990Minds, Bengaluru, working with the MERN stack, Tailwind CSS, and Gemini API.

EDUCATION

Brilliant public school, Hassan DT - 573201.

I successfully completed my 10th standard with a solid foundation, achieving a percentage of 66.56%.

Year (2020 - 2021)

Completed Diploma at SDM Polytechnic, Ujire-573240.

I am currently pursuing a degree in Computer Science and Engineering with a strong academic record, maintaining a CGPA of 8.88 .

Year (2022 - 2025)

PROJECTS

EZ - AGROw

Developed EZ AGROw, an e-commerce platform connecting farmers with buyers, enabling farmers to manage product listings and users to make seamless purchases. Used Flask for backend, MySQL for database, and a responsive front-end to enhance user experience.

13 - 09 - 2024

HeartBridge - Charity App

Developed a website for a donation and trust management platform that enables users to donate, become members, view blogs and events, and place custom donation requests, focusing on an intuitive and visually appealing user experience.

04 - 04 - 2025

Swini - Responsible Chat bot

Developed a responsive chatbot using JavaScript, HTML, and CSS, enabling dynamic user interactions with an intuitive interface using Gemini API.

28 - 03 - 2025

ACADEMIC PROJECTS

- **Li-Fi (Light Fidelity) Technology** – Paper presentation in **IST** organised event in KPT Manglore.
- **EZ-AGROW** - Project presentation in **IST** organised event in KPT Manglore.

CERTIFICATION

- | | |
|---|-------------------------|
| • HTML5 - The Language -13 hours course from Infosys SpringBoard | 11 - July - 2024 |
| • Working with Microsoft Power BI and Excel Using AI - Workshop | 25 - June - 2024 |
| • Learning Full Stack Development - From Infosys Springboard. | 11 - July - 2024 |

SKILLS SUMMARY

- **Programming Languages:** Python, React JS, NoSQL, OOPS with JAVA, Tailwind, Java Script, Express JS.
- **PlatForms:** Anaconda Navigator, Visual Studios Code, Eclipse, IntelliJ IDEA, Project Jupyter .
- **Tools Used:** Excel, Power BI, MySQL, Power Point.
- **Soft Skills:** Excellent Communication, People Management, Coordinating Skills, Leadership Qualities.

EXTRACURRICULAR ACTIVITIES

- Actively participated in the Technical Project Exhibition "Navathvam-2024" organized by IIC of SNMP on 13th September 2024 at S N Mudbidri Polytechnic, and presented the project titled "Ez-Agrow" in the category of "TechIS".
- Participated in a Taluk Level Volley Ball competition as a captain of my team and won 2nd place in finals.
- Leader of cultural committee at SDM Polytechnic for 3 years.

PERSONAL DETAILS

- **Father's Name :** Late S.R Shankare Gowda.
- **Mother's Name :** Divya Mani HC
- **Date of Birth :** 13 - 08 - 2004
- **Gender :** male
- **Caste :** Vokkaliga Gowdas
- **Religion :** Hindu
- **Nationality :** Indian
- **Languages known :** Kannada, English, Hindi.
- **Hobbies :** Essay writing, developing websites and softwares, Graphic Designing.

Place: Vijayanagara Extension, Hassan 573201.

Date :

Candidate's Signature

