

SANGEETA DANI

Hubli, Karnataka, India | +91 8217792169 | sangeetadani599@gmail.com
www.linkedin.com/in/sangeeta-dani-2688b6262

PROFILE SUMMARY

I am a Self Motivated and Self Learning Person, seeking new challenges with a position in a progressive organization that has the need and offers opportunities for advancement where I can serve with utmost capabilities and enhance the company's productivity.

KEY SKILLS

- | | |
|------------------------|-----------------------------|
| ✓ Basics C Programming | ✓ Numpy, Pandas, Matplotlib |
| ✓ Python | ✓ MS Excel, Power BI |
| ✓ Django Framework | ✓ OOP Concepts |
| ✓ HTML | ✓ SQL, Git and Github |
| ✓ Problem Solving | ✓ Research Skills |
| ✓ Analytical Skills | ✓ Communication |

PROJECTS

Fees Management System

Language : Python | Frame work : Django | Database : SQLite | Payment Gateway : Razor Pay

- Developed a streamlined and efficient fees processing website.
- User-friendly web-based Fees management System that automated entire fee processing workflow by integrating secure payment gateway.
- Reduced administrative workload and processing time.
- Students can crack their fees and pay accordingly through Razor pay gateway.

Internship Portal for Haegl Tech Pvt Ltd Hubli

Language : Python | Frame work : Django | Database : SQLite

- Developed a dynamic web platform enabling aspiring interns to discover and register for tailored internship opportunities at Haegl tech PVT LTD.
- This enabled interns to download their internship certificate easily after completing their internship successfully.
- By facilitating efficient internships, the website helped in the Haegl Tech PVT LTD's growth, fostering a talent pipeline and contributing to the company's profitability

INTERNSHIP

Role : Research Associate : Haegl Technologies Pvt Ltd

Haegl See and Spray

Type : Software and Hardware | Technologies : Python HTML CSS Javascript |

Frame work : Django | Database : MySQL

Key Contribution:

- Collaborated with a team of developers, engineers, and agricultural experts to design and implement the software components of the HA EGL SEE & SPRAY system.
- Collaborated with farmers and agricultural experts to gather feedback and implement improvements to the SEE & SPRAY system, resulting in a more user-friendly and efficient interface.
- Assisted in documenting the project's technical specifications, software architecture, and user manuals to facilitate future maintenance and upgrades.

EDUCATION

2020 - 2023 | IBMR College of BCA

Bachelor of Computer Application

2018 - 2020 | Oriental PU College of Science Hubli

Class XII

2017 - 2018 | Oriental Public School Hubli

Class X

LANGUAGES

- ✓ English
- ✓ Kannada

DECLARATION

I hereby declare that the above particulars of facts and information stated are correct to the best of my belief and knowledge.

Sangeeta Dani
Hubli, Karnataka, India
