

JYOTSNA

- **Address:** Chikkahonnenahalli, Jayanagara 2nd Cross, Hassan Karnataka, 573201
- **Contact number :** 6360351754
- **Email :** jyotsnaraosandige1999@gmail.com

CAREER OBJECTIVE:

Highly motivated UI developer with a strong technical background seeking to transition into a technical support role in networking. Offering a solid foundation in web development, strong problem-solving skills, and a passion for providing excellent customer service and resolving technical issues.

ACADEMIC QUALIFICATIONS:

Course	Institution	Board/ University	Year of completion	Percentage
B.E(Electronics & Instrumentation Engineering)	Malnad College of Engineering, Hassan (Autonomous)	VTU Belgaum	2021	8.90(CGPA out of 10)
PUC(Science)	BGS PU COLLEGE, Hassan	Karnataka	2017	84.67%
X (SSLC)	Holy children's school,Hassan	KSEEB	2015	95.52%

TECHNICAL SKILLS:

- Programming Languages: HTML5, CSS3, JavaScript,
 - Front-End Technologies: Angular
 - UI Frameworks: Bootstrap, Material UI
 - Version Control Systems: Git
 - Networking Basics: TCP/IP, DNS, DHCP, LAN/WAN
 - Troubleshooting: Network connectivity issues, IP conflicts, Router configurations
 - Operating Systems: Windows
 - Ticketing Systems: Jira
 - Communication Protocols: HTTP, HTTPS
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EXPERIENCE:

Associate-1-product-development,
Woken Software PVT Ltd, Bengaluru, Karnataka,
September 20, 2021 – April 28, 2023

- Developed and maintained responsive user interfaces for web applications using HTML, CSS, and JavaScript.
 - Collaborated with cross-functional teams to gather requirements and translate them into UI designs.
 - Implemented UI enhancements and ensured compatibility across different browsers and devices.
 - Conducted code reviews and performed testing to identify and fix UI issues
 - Worked closely with UX designers to ensure a seamless user experience.
 - Assisted the Network Support team in resolving customer issues related to network connectivity, routing, and security issues.
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INTERNSHIP AND PROJECT:

Internship:

- Undergone Internship of 1 month training in “**Kaynes Technology, Mysore**” based on “**Electronics printed circuit board assembly**”
- Completion year : 2020

Project:

- **Title** : “Implementation of Facial Thermal Imaging based Human Emotion Recognition system”
 - **Organization** : MCE, Hassan
 - **Hardware Used** : Thermal camera (FLUKE-TiS20)
 - **Software Used** : Machine learning based Python programming.
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DECLARATION:

I **Jyotsna** do hereby declare that the information given above is true to the best of my knowledge.

(Jyotsna)