

KOMAL A

CONTACT

- 7411315811
- ✉ komalanand3003@gmail.com
- 📍 Bengaluru, Karnataka
<https://www.linkedin.com/in/komal-anand-390b24269/>

EDUCATION

M S Engineering College - BE
2021-2025 8.22 CGPA

Christ Junior College – PUC
2019-2021

Shantiniketan Educational Institution – SSLC
2018-2019

TECHNICAL SKILLS

- HTML/CSS
- Bootstrap
- SQL
- Javascript
- Java
- Git
- Springboot
- DSA(Basic)
- PHP
- API Integration
- Python
- Figma

LANGUAGES

- English
- Hindi
- Kannada
- Malayalam

DECLARATION

I hereby declare that all the information mentioned above is true & correct to best of my knowledge.

Komal A

PROFILE

An enthusiastic Software Engineer, willing to innovate new things which can improve the new existing technology. I am eager to kick start my career and contribute positively to a forward-thinking organization.

CERTIFICATION COURSE

TNSIF |Jun 2024 – Dec 2024

- Pursuing certification course on Java Skills, SQL tools along with soft skills
- Skill Aura |Microsoft | Oct 2022 - Jan 2023
- Received training and completed certification on Microsoft and basic Azure tools

INTERN

Urban Standz Pvt Ltd |Mar 2025 – Sep 2025

- Worked as a Web Developer Intern, contributing to real-time projects involving front-end and back-end development. Gaining hands-on experience with modern web technologies.

Projects Undertaken:

1. Mirror Magic Unisex Salon

Built a responsive salon website with booking, membership, and user panel features.

Tech Stack: HTML, CSS, JavaScript, PHP, MySQL

2. Urban Standz Pvt Ltd.

Developed a dynamic business website with responsive design and backend management system.

Tech Stack: HTML, CSS, JavaScript, PHP, MySQL

PROJECTS

1. Fire Reporting System:

- Developed the website and maintained the backend, web services and database functionalities.
- Worked on fire reporting transactions to submit client data while ensuring compliance with security and privacy standards.
- Tech stack: MySQL, Java, HTML, CSS

2. ML framework for predicting & enhancing Students' emotion & satisfaction in online education:

- A ML framework that predicts the students' emotion and satisfaction during online education and analyzing real time data such as facial expressions and textual feedback.
- Tech Stack: HTML, CSS, Python, MySQL, visualization tools.