

# Shrinidhi S Koundinya

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## Summary

A highly motivated B.Tech student pursuing a degree in Computer Science and Engineering, expected to graduate in 2026. Eager to leverage my academic foundation and passion for technology to contribute to innovative projects and gain practical experience. Committed to honing my skills and knowledge in the field. I am keen to explore opportunities that allow me to apply my technical expertise and contribute to a dynamic and challenging work environment.

## Education

2022	2026	<div><div></div><div><b>Kalpataru Institute of Technology KIT , Tiptur, Karnataka</b> Graduation • Bachelor Of Engineering • Computer Science And Engineering CGPA - 6.3</div></div>
2020	2022	<div><div></div><div><b>SS PU College, Tiptur</b> Intermediate • Science Percentage - 69%</div></div>
2017	2020	<div><div></div><div><b>Stella Maris High School, Tiptur</b> High School Percentage - 73.92%</div></div>
2010	2017	<div><div></div><div><b>Stella Maris English Higher Primary School,Tiptur</b> Primary School</div></div>

## Certification

Basics of HTML & CSS

## Skills

- HTML
- CSS

## Projects

### Underwater image enhancement system

Underwater image enhancement is crucial due to poor visibility and the limitations of expensive deep-sea imaging equipment. This study compares four image processing techniques for enhancing underwater images: Adaptive Histogram Equalization AHE , Gamma Correction, Brightness Preserving Bi-Histogram Equalization BBHE , and Contrast Limited Adaptive Histogram Equalization CLAHE .