



INTRODUCTION

As a B.Tech IT student I have practiced programming languages such as C, C++, and Python. Currently exploring web development with HTML, CSS and JavaScript. I aspire to establish web development as my core specialty, aiming for a dynamic and impactful career

EDUCATION

A.S.A.SARASWATI VIDYA MANDIR,
ROORKEE

XII (CBSE) 2022 80.6%
X (CBSE) 2020 92.2%

COLLEGE OF ENGINEERING ROORKEE,
ROORKEE

Bachelor of Technology (B.Tech)
2022 – 2026

PROJECTS

MINI PROJECT (3 SEM)

- A desktop voice assistant using python called “KRYPTO AI

MINI PROJECT

- A “MYNTRA” clone using HTML and CSS

CERTIFICATIONS

HTML COURSE

BY PRASHANT SIR (KG CODING)

Mastering an HTML course empowered me with essential skills for structuring web content, forming the backbone of my web development proficiency. This knowledge serves as a cornerstone, enabling me to seamlessly integrate dynamic elements and advance into comprehensive web development projects.

CSS COURSE

BY PRASHANT SIR(KG CODING)

Completing an ACSS (Advanced Cascading Style Sheets) course refined my styling capabilities, enabling precise control over web page layouts and aesthetics. This expertise significantly elevated the quality of my web development projects by ensuring a polished and responsive user interface.