



TEJASHWIN U

+91 80739 13646

Computer Science and Engineering
New Horizon College of Engineering

 github.com/tejashwinn
 tejashwin5104@gmail.com



Objective

Seeking a challenging position in a technical organization that can provide me with an opportunity to improve my skills and strengths in conjunction with the organizational goals and to attain excellence through experience.

Education

New Horizon College of Engineering
B.E. in Computer Science CGPA – 8.56

Jun. 2023
Bengaluru, Karnataka

Narayana PU College
Karnataka PUC Board – 77.5%

Mar. 2019
Bengaluru, Karnataka

Jubilee High School
State Board KSEEB – 72.96%

Apr. 2017
Bengaluru, Karnataka

Relevant Coursework

- | | | |
|----------------------------------|------------------------------|---------------------|
| • Data Structures and Algorithms | • Web Development | • Data Mining |
| • Database Management Systems | • Computational Intelligence | • Machine Learning |
| • Linux System Programming | • Cloud Computing | • Computer Networks |

Projects

Fuzzy URLs | *React, Express, MongoDB*

- Web Application to Connect socials, website, store, videos, music, podcast, events and more.
- All links added by users comes together into one link in bio landing page.
- The link enables you to share many links in one link so your followers and visitors can choose which of your content to connect with.
- Track the engagement over time, monitor revenue and learn what's converting your audience.

College Virtual Space | *Python, PyQt, SQLite*

- Application which is an all-in-one place for teaching and learning.
- Easy-to-use and secure tool helps educators manage, measure, and enrich learning experiences.
- Prepare and schedule tasks, assignments, and quizzes across multiple classes.

Strengths

- | | | |
|-----------------|----------------|----------------------------|
| • Creativity | • Organization | • Teamwork and cooperation |
| • Communication | • Soft Skills | • Adaptability |

Technical Skills

Platform: Linux, Web, Windows

Languages: Java, C, Python, JavaScript, HTML/CSS, Bash

Database: MySQL, MongoDB, SQLite

Tools: VS Code, IntelliJ IDEA, PyCharm, Figma, GIT

Certifications

- **Cloud Computing** course from NPTEL Online.
- **CS401:Operating Systems** on Linux Operating Systems from Saylor Academy.
- **Linux Command Line Tutorial** by *ProgrammingKnowledge* on Bash and Shell Scripting from Cursa.

Personal Details

Date of Birth	:	19-10-2001
Linguistic Proficiency	:	English, Tamil, Hindi, Kannada
Nationality	:	India
Martial Status	:	Single
Permanent Address	:	No. 2, 3rd Lane, 8th Cross, Shanthi Laout, Ramamurthy Nagar, Bengaluru, Karnataka – 560016