

# BADHRI NARAYANAN SANKAR

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 BBVMLABS

 [bbvmlabs.github.io/my-portfolio](https://bbvmlabs.github.io/my-portfolio) | Portfolio

## SKILLS

**Programing Languages:** Python, HTML, CSS, Dart.

**Framework:** Tkinter, Django, Flutter.

**Technologies & Tools:** GIT, OOPs, API, Requests, Beautiful Soup, Regex, Cloud, Debugging.

## PROFILE

As a Computer Science graduate with strong Python and Flutter skills, seeking a Software Developer role. Eager to apply knowledge, learn from professionals, and contribute to team success. Passionate about continuous professional growth in a dynamic environment.

## INTERNSHIP

- 1. INTERN at Hackup Technology** **Aug 2023 – Oct 2023**
  - Having working experience with Python scrips.
  - Wrote efficient and maintainable code, adhering to best practices and company coding standards.
- 2. Internship on Python Development at Techno Hacks** **Oct 2023 – Nov 2023**
  - Used Python libraries such as NumPy, Pandas, and Matplotlib for data analysis and visualization
  - Worked with Python frameworks like Django and Flask to build web applications

## EDUCATION

- Bishop Heber College Trichy** **July 2022- May 2024**  
**M.Sc. Computer Science**
- Bishop Heber College Trichy** **July 2019- May 2022**  
**B.Sc. Computer Science**

## PROJECT

### College Enquiry Chatbot

This project is a digital platform designed to automate responses to common queries in a college, it understands and respond to student enquiries about courses, admissions, fees, etc. This chatbot aims to provide instant, accurate information and improve the overall efficiency of college administration.

Front End: **HTML and CSS**

Back End: **Python**

### Web Scraping Extension:

This project Scraps the information from the website and help the user to stream the movie in their preferable player the supports Movie Streaming and it's an Windows desktop Application

Technologies used: Python, Requests, Beautiful Soup, Re, Puppeteer, Tkinter and Custom-Tkinter

## CERTIFICATIONS

1. Python Programing from GUVI
2. SQL from SCALER
3. Software Engineering Lite Job Simulation in Forage

## AWARDS

Best Paper Award

Title: **ZERO DAY** at Boot Fest 2k22