ANANYA NARAYAN KODERI

SGL Ladies PG, AECS Layout, Kundalahalli Bengaluru – 560037

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CAREER OBJECTIVE

An enthusiastic, dedicated and a self-motivated person aspiring to establish career in the field of full-stack web development. I'm a goal-oriented person and a team player who wants to work in an environment that provides good opportunities to fully utilise my skills and to learn new skills as well that helps in the advancement of my career.

EDUCATION QUALIFICATION

Course	Institution	Marks	Passed out Year
		Obtained	
Bachelor of Engineering	CMR Institute Of Technology,	9.34	2022(pursuing)
Computer Science	Bengaluru		
12th PCMB (Pre University	Govt PU College, Byndoor	94.67	2018
Education)			
10th (Karnataka Secondary	Sandeepana English Medium	97.44	2016
Education Board)	School, Kambadakone		

Technical Skills

Languages: Java, Python (Intermediate), C (Intermediate)

Web Technologies: Front-End (HTML, CSS, JavaScript, Bootstrap, jQuery, React), Back-End (Nodejs,

Express, Mongodb)

Database: MySQL, MongoDB

Softwares and tools: Jupyter Notebook, Xampp, Excel, IntelliJ, MS Word, Github

PROJECTS

Project 1

Title: Implementing Web scraper for twitter

- To perform the data analysis and data visualization by fetching tweets based on keyword query using Twitter API.
- -Built using Tweepy, Twython, Seaborn, Matplotlib packages.

Project 2

Title:Social Media App

-A MERN stack application which allows the user to share photos, follow, like and comment on others profile

Project 3

Title:Covoid Vaccine Availability

-An android application to check the COVID-19 vaccine availability with the help of Pin Code

Internships

Internship

-Website Development at IC Solutions, Bengaluru

Co-Curricular Activities & Extra-Curricular Activities

Co- Curricular Activities

- Online Courses: Web Development Bootcamp (Udemy), Crash Course on Python by Google (Coursera), C programming (Udemy), SQL for Data Science (Coursera)
- **Certifications:** C-Intermediate (HackerRank), TYL Hackathon on Python(CMRIT), Crash course on Data Science (CMRIT), Hackathon-Series-2(ISTE-Karnataka Section)

Extra – Curricular Activities:

• Volunteer in women's club, CMRIT

AWARDS & ACHEIVEMENTS

- Cent percent in Engineering Chemistry-18CHE22
- Secured 1st place in TYL Hackathon on Java, CMRIT(2021)
- Secured 4th place for Implementing Web scraper for twitter in intra department project display competition (2020)
- Secured 3rd place in Web-It-out competition, organised by Coding Ninjas club, CMRIT(2020)
- HackerRank 5 stars for Problem solving and Python

PERSONAL DETAILS

Date of Birth : 08-09-2000 Gender : Female Nationality : Indian

Languages Known : English, Kannada, Hindi, and Konkani

Permanent Address :Thimmumane Post-Koderi, Kirimanjeshwara, Kundapura Taluk, Udupi,

Karnataka-576219

Reference

• Dr. Shreekanth M Prabhu

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• Preethi S H

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