



# TANUSHREE BORASE

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CSE 3rd year student

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<https://github.com/TanushreeBorase>[HTTPS://LEETCODE.COM/U/TANU\\_77SONU-12/](https://leetcode.com/u/TANU_77SONU-12/)

## ABOUT ME

My love of technology makes me passionate about life, and I'm always looking for ways to improve my skills. As a hard worker and a self-starter, I'm always learning new things and expanding my knowledge. I'm a quick learner and love problem solving and programming. I always looking forward to make the most of all oportunities given to me and gain more insights of the work . I also love driving , exercising and debugging

## EDUCATION

**CLASS 12TH**  
**AMITY INTERNATIONAL SCHOOL,**  
**PUSHP VIHAR**  
05/2021 - 04/2022, 95%(PCM)

**BTECH**  
**SRM INSTITUTE OF SCIENCE AND**  
**TECHNOLOGY**  
06/2022 - 08/2026 (9.47)

## OPEN SOURCE CONTRIBUTION

- HACKTOBERFEST 2023,2024
- SWOC 2023
- JWOC 2023
- GSSOC 2024

## SKILLS

- C++, C, HTML, CSS, JAVASCRIPT,MY SQL,
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Quik learning
- OS,Basic Python,OOPS

## CERTIFICATIONS

**Operating Systems and You: Becoming a Power User**  
by Google (06/2023)  
Verify at: <https://coursera.org/verify/y/4M94ASJSLYL4>

**Generative AI by LinkedIn** (10/2023)  
Certificate ID:  
9b1e625d4aa6bd8e2c4989c0ee0f7f5adca253adee1eabac0  
88b2bd4aaf9cdbf

**The Bits and Bytes of Computer Networking**  
Google (07/2023) Verify at: <https://coursera.org/verify/NKWGMDC7AYL>

## AWS CERTIFICATION

- AWS MACHINE LEARNNG
- AWS CLOUD COMPUTING

## STANFORD CERTIFICATION

- ALGORITHMS SPECIALIZATION

## PROJECTS

### WEATHER PREDICTION

THIS PROJECT WAS MADE USING JAVA AND SWING AWT

### SPEECH RECOGNITION AND TRANSCRIPTION

THIS PROJECT WAS MADE USING HTML,CSS AND JAVASCRIPT,PHP

### LIB REPOSITORY SYSTEM

FRONTEND: HTML,CSS,JAVASCRIPT  
BACKEND: MY SQL, PHP

### BANK SIMULATION SYSTEM

C++, OS

## PARTCIPATION AND ACHIEVEMENTS

- Participated in research paper presentation in college and got selected for final round
- Won second place in OS hackathon
- Participated in #include her event of microsoft
- Participated in ICPC CHALLENGE and got a call for the second round
- Got a rank under 100 (73\*) in dsa fortnightly conducted by scaler
- Got selected for second round of Code-a-thon conducted by SSC,DU
- Participated in many online competitions including Xiome code 2.0,microsoft cloud skills challenge, tata imagination cup

## SAMSUNG PRISM R&D Intern

02/2024- 7/2024

## ALPHA CLIP BACKED VQA AND IMAGE EDITING TOOL 23GAI35

THIS PROJECT STABLE DIFFUSION XL WITH FOOOCUS, ALLOWING USERS TO EDIT IMAGES BY SELECTING SPECIFIC REGIONS AND PROVIDING DESCRIPTIVE PROMPTS. INVOLVES INTEGRATION OF SDXL, STABLE DIFFUSION AND LORA MODELS FOR IMAGE GENERATION AND EDITING

## Navrasa Groups

08/2024- 10/2024

INTERNSHIP DETAILS: DESIGNING UI/UX OF WEBSITE USING FIGMA  
AND FOR FINAL WEBSITE TECH STACK : REACT+VITE