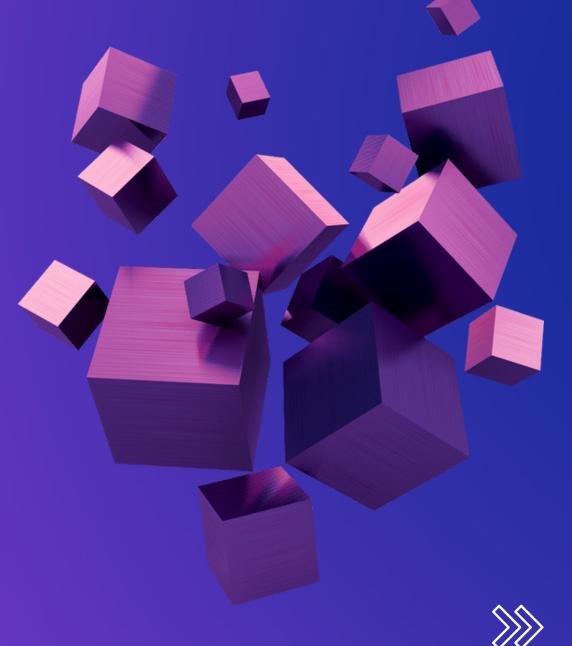
PORTFOLIO

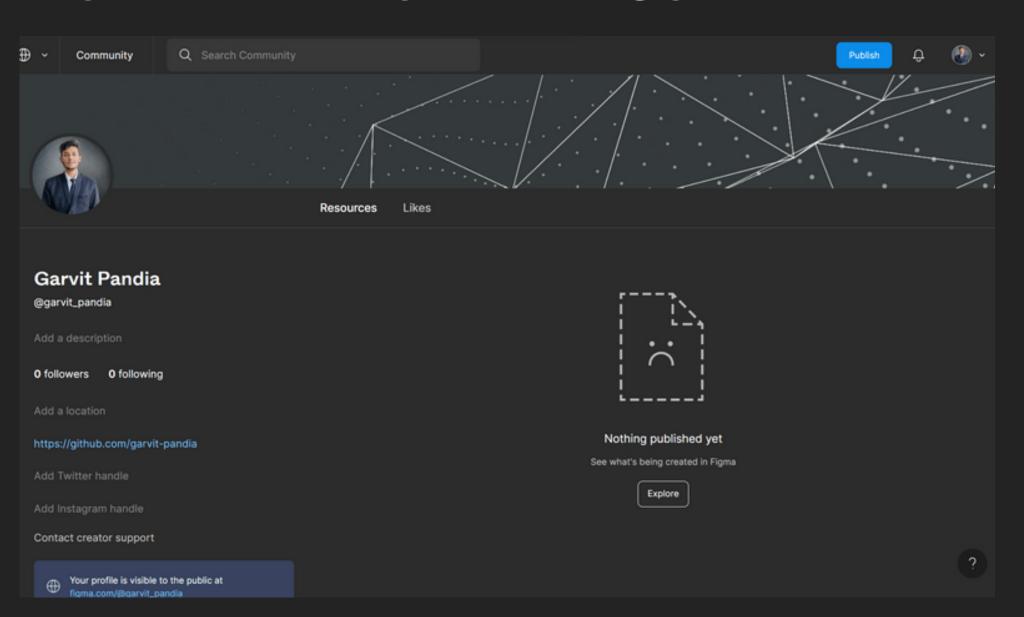
Name: Garvit Pandia

Roll No: 53

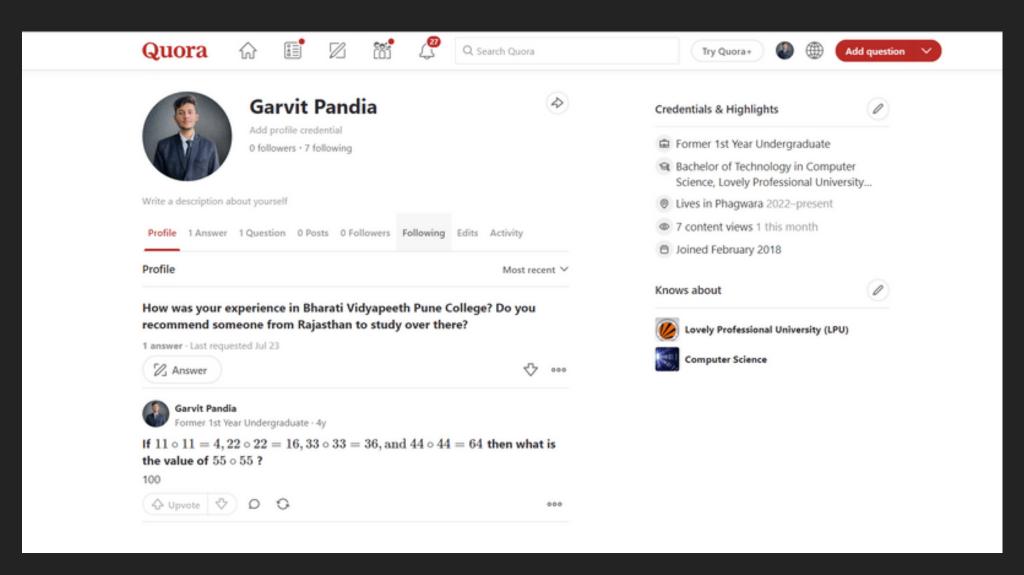
Section: K22KS



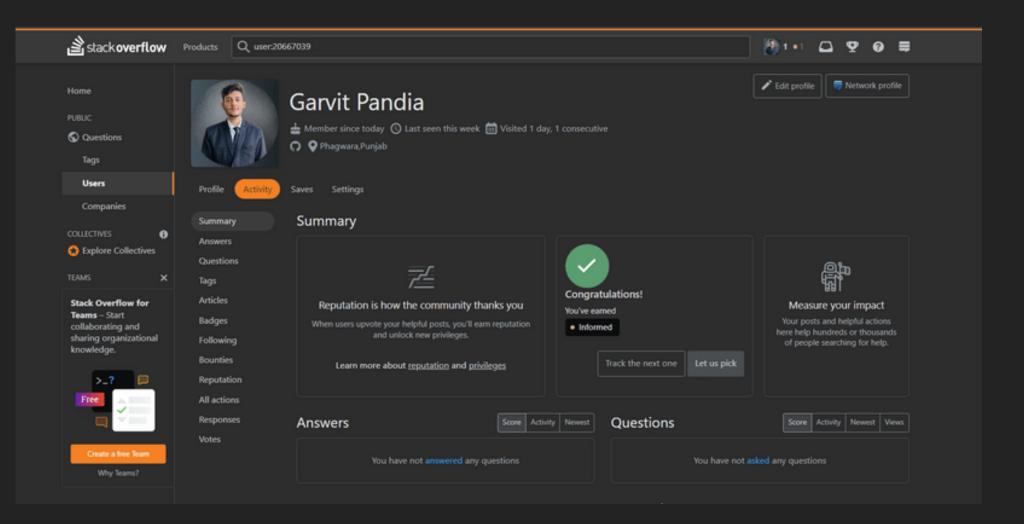
Figma: https://figma.com/@garvit_pandia



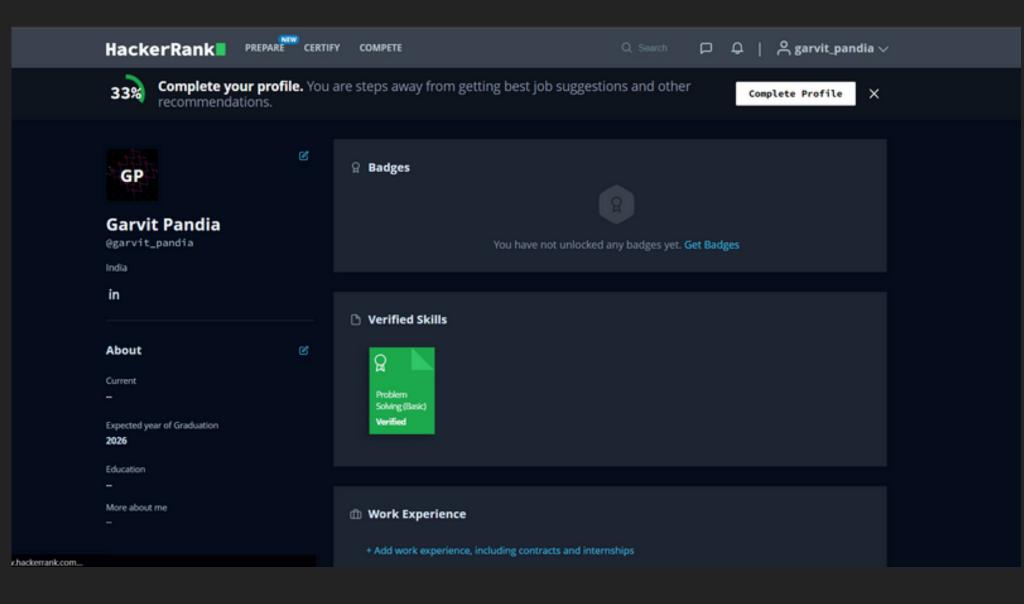
Quora: https://www.quora.com/profile/Garvit-Pandia



StackOverflow: https://stackoverflow.com/users/20667039/garvit-pandia



Hacker Rank: https://www.hackerrank.com/garvit_pandia

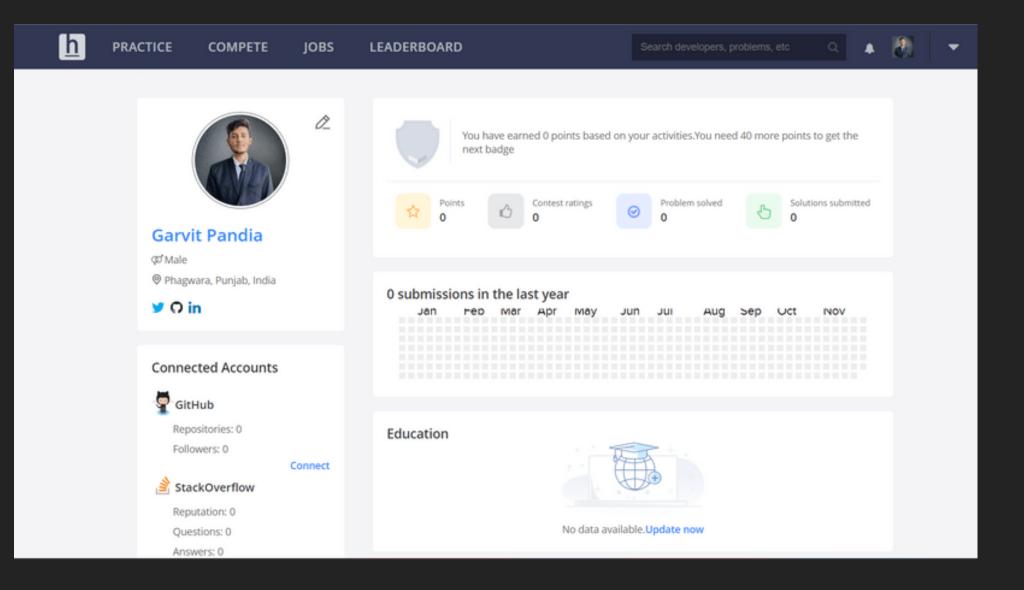


Hacker Rank Problem Solving (Basic) Certificate:

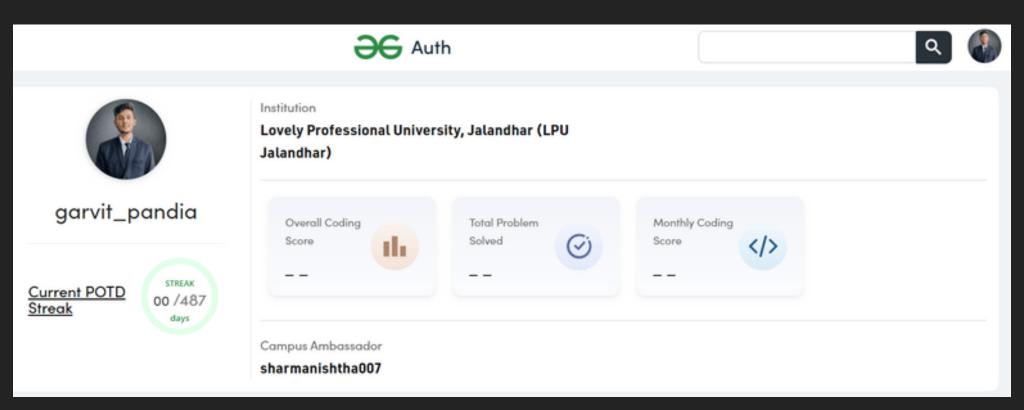
https://www.hackerrank.com/certificates/iframe/49649f3d1092

ID: 49649F3D1092 **HackerRank** Certificate This is to certify that **Garvit Pandia** has successfully cleared the assessment for the skill Problem Solving (Basic) 01 Dec, 2022 CTO, HackerRank Date

Hacker Earth: https://www.hackerearth.com/@garvit.pandia



Geeks For Geeks: https://auth.geeksforgeeks.org/user/garvit_pandia







GARVIT PANDIA

CODER | FREELANCER | LEARNER

ABOUT

Garvit Pandia is a Computer Science Undergraduate with a keen interest in Web Development and Python.

CONTACT

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- garvitpandia8@gmail.com
- github.com/garvit-pandia
- Transport Nagar, Udaipur Rajasthan
- in linkedin.com/in/garvit-pandia

SKILLS

- 1. HTML, CSS and JAVASCRIPT
- 2. Video Editing
- 3. Python
- 4. Search Engine Optimization
- 5. First Aid

PROJECTS



Clock Angle Problem 2022 - 2023

Aim:

Given time in hh:mm format in 24-hour notation, calculate the shorter angle between the hour and minute hand in an analog clock.

- · The project was based on Python language
- Group project completed with collaboration of 3 Classmates

CERTIFICATES

- Certificate of Typing Speed of 80 Wpm on Typingtest.com
- Complete Python Bootcamp 2022 on Udemy.
- A look into the Web 3, Metaverse and Cryptocurrency.

EXTRACURRICULAR ACTIVITIES

- Won the Interschool Cubing competition by solving the Rubiks Cube in under 40 Seconds
- Got 2nd Prize in the Chess Competition.

EDUCATION

Lovely Professional University
2022 - 2026

Bachelors of Technology in Computer Science and Engineering

Prince Higher Secondary School
2019 - 2020

12th Grade: CGPA-8.3

Witty International School

2016 - 2019

10th Grade: CGPA-8.3

Github: https://github.com/garvit-pandia

