

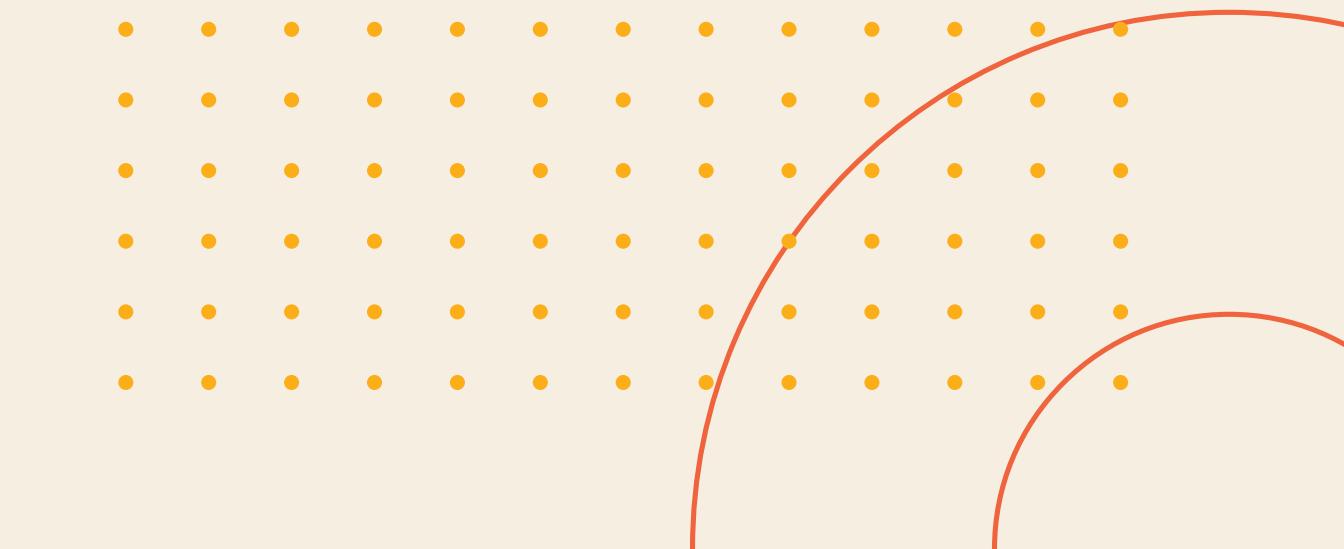
SELF SWOT ANALYSIS

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INTRODUCTION



Self SWOT Analysis is a personal evaluation method that helps you understand yourself better — your Strengths, Weaknesses, Opportunities, and Threats.





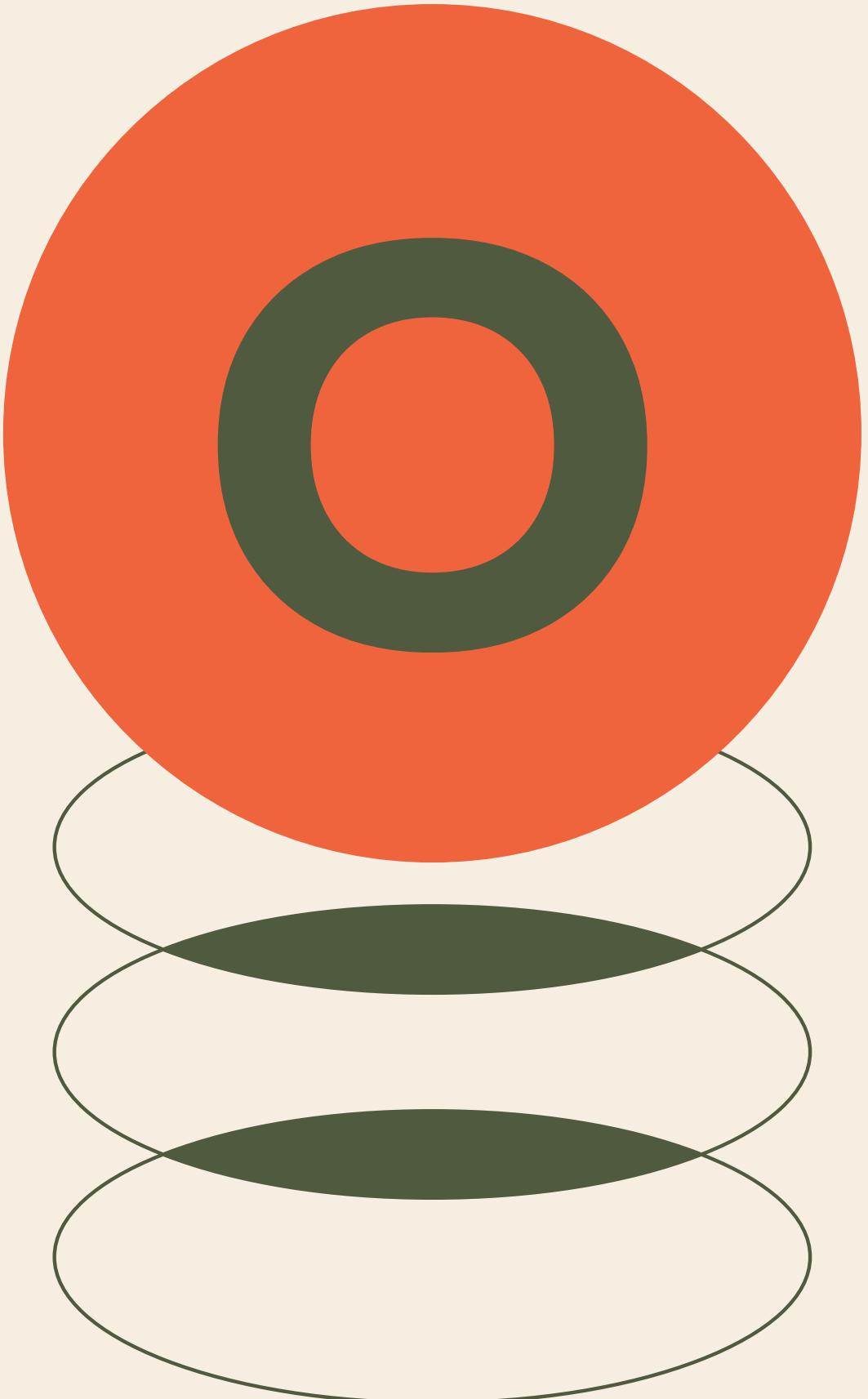
STRENGTHS

- Good communication & teaching ability
- Strong problem-solving mindset
- Skilled in Python, Machine Learning, and Data Science
- Curious and eager to learn
- Responsible, hardworking, and team-oriented



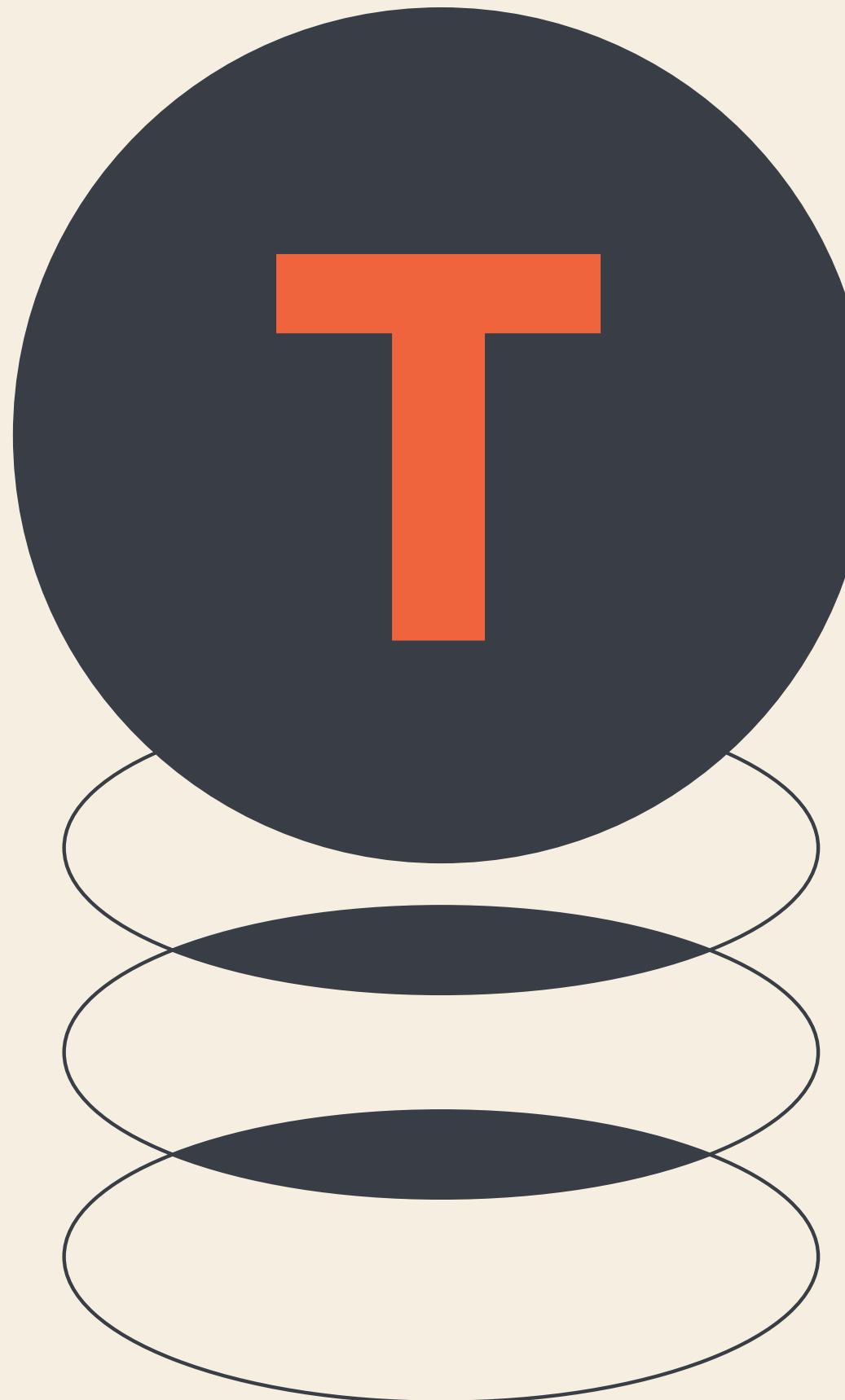
WEAKNESSES

- Overthinking before taking action
- Lack of confidence in public speaking
- Procrastination
- Time management issues under pressure
- Overfocus on perfection



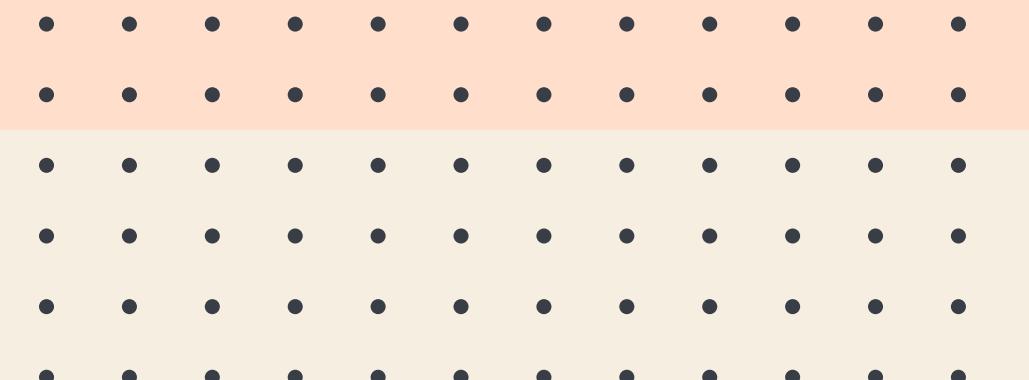
OPPORTUNITIES

- Rising demand for AI & ML engineers
- Online platforms for learning new skills
- Access to open datasets for projects
- Supportive environment at DIU
- Internship and workshop opportunities

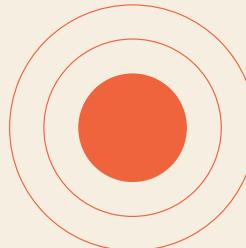
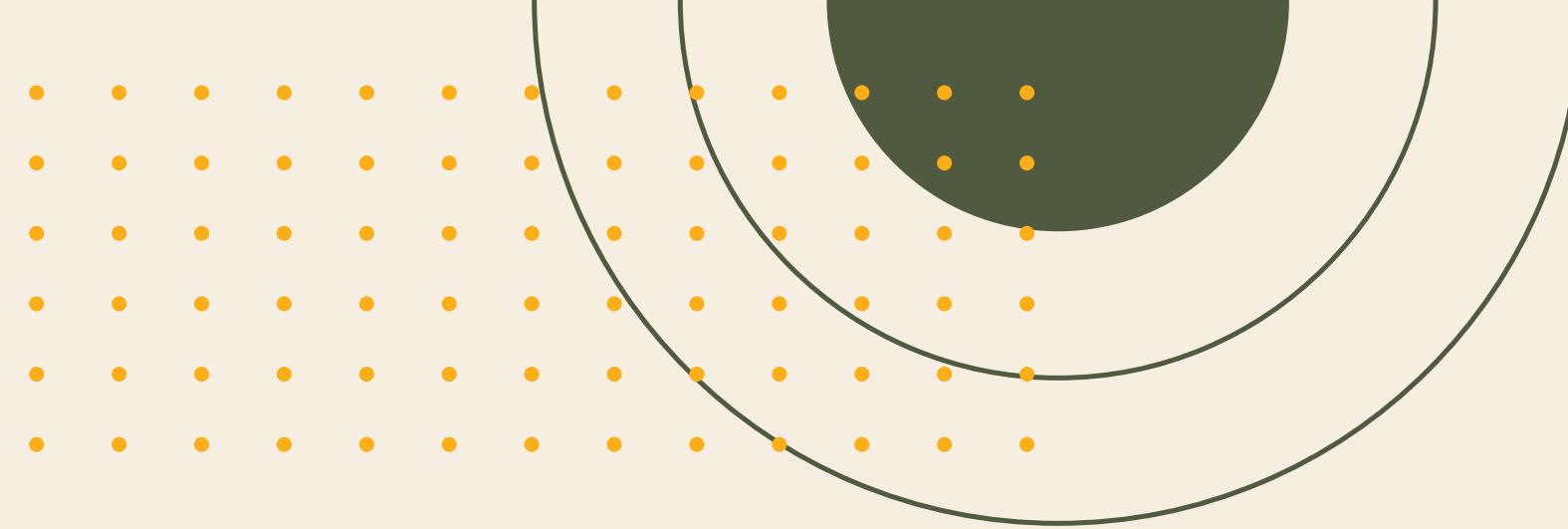


THREATS

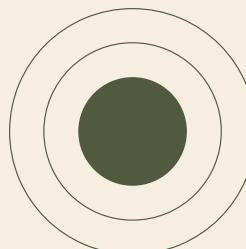
- High competition in tech industry
- Rapid changes in technology
- Limited local research opportunities
- Distractions from social media
- Risk of burnout



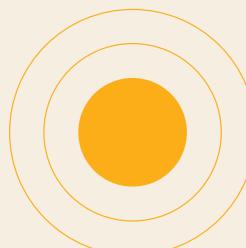
ACTION PLAN



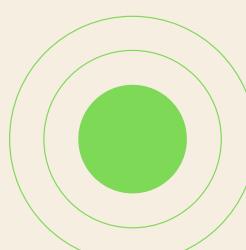
I will turn weaknesses into strengths



Utilize opportunities for skill growth



Keep learning and improving



Aim to be a confident and skilled professional



**THANKS
FOR YOUR
ATTENTION**

The background features three overlapping circles: a large dark green circle on the left, a smaller yellow circle at the top right, and a red circle at the bottom right. To the left of the dark green circle is a grid of small red dots.