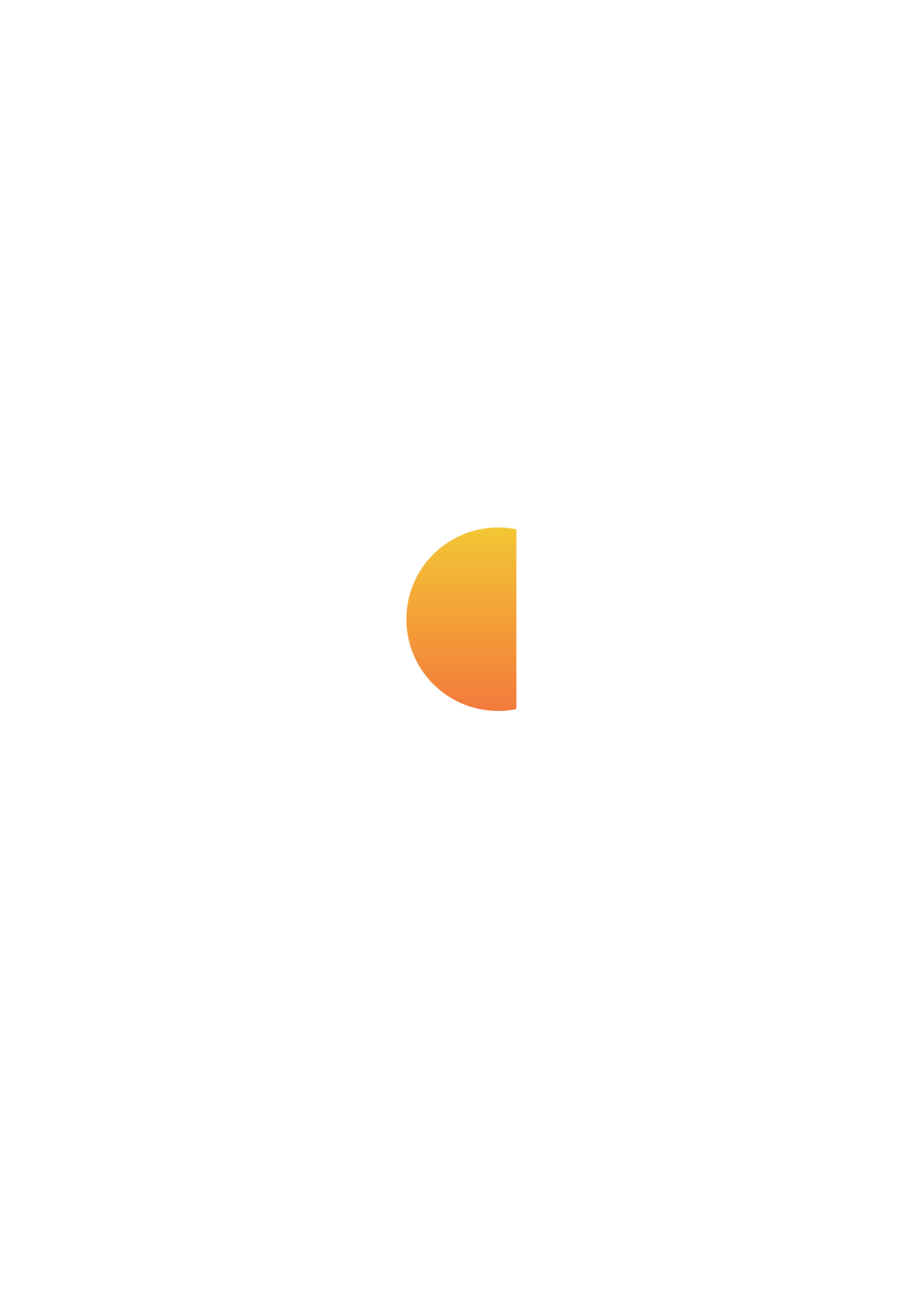
  
  
  
  
  
  
  
  
  
  
  
YOUR HEALTH cO-PILOT

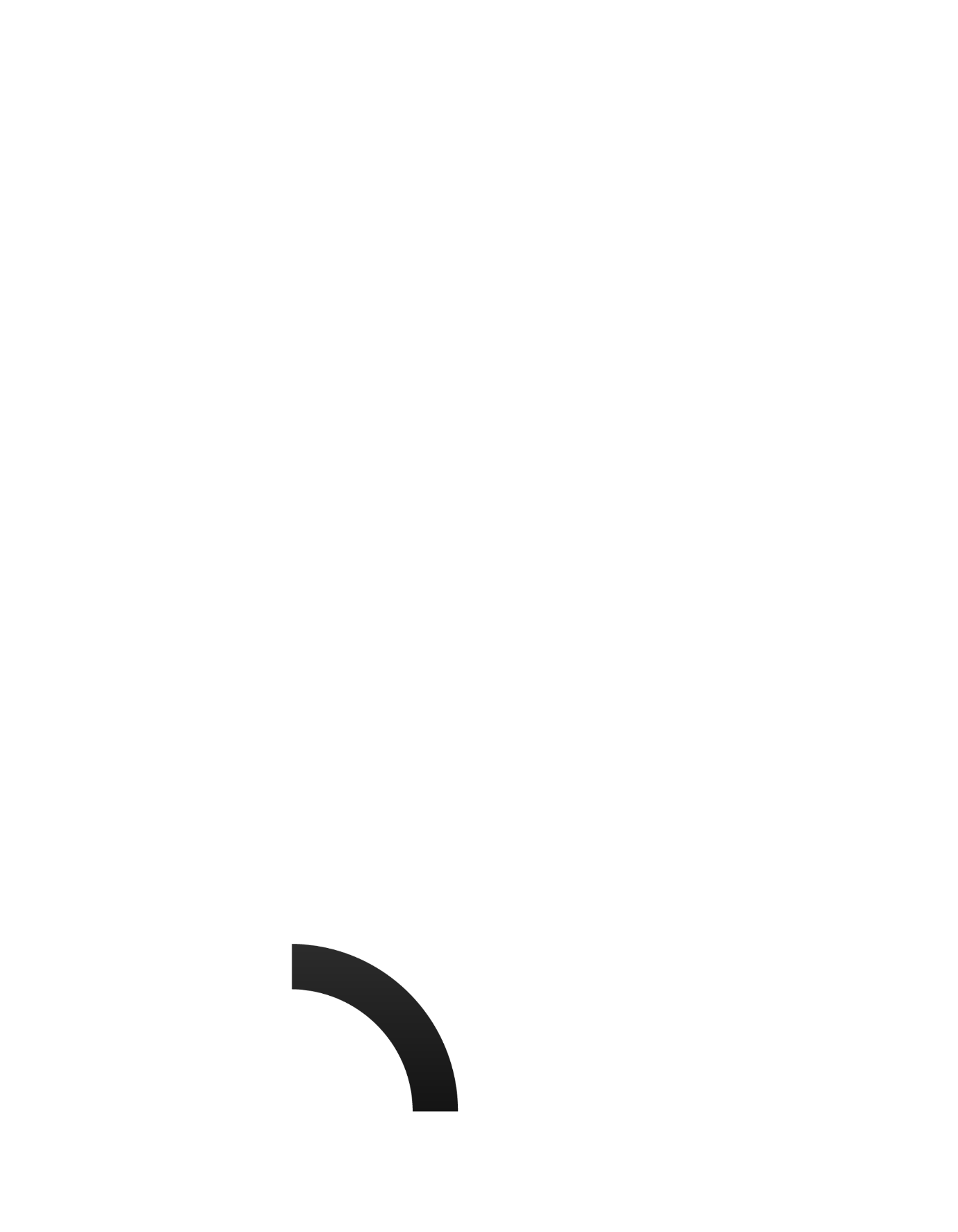
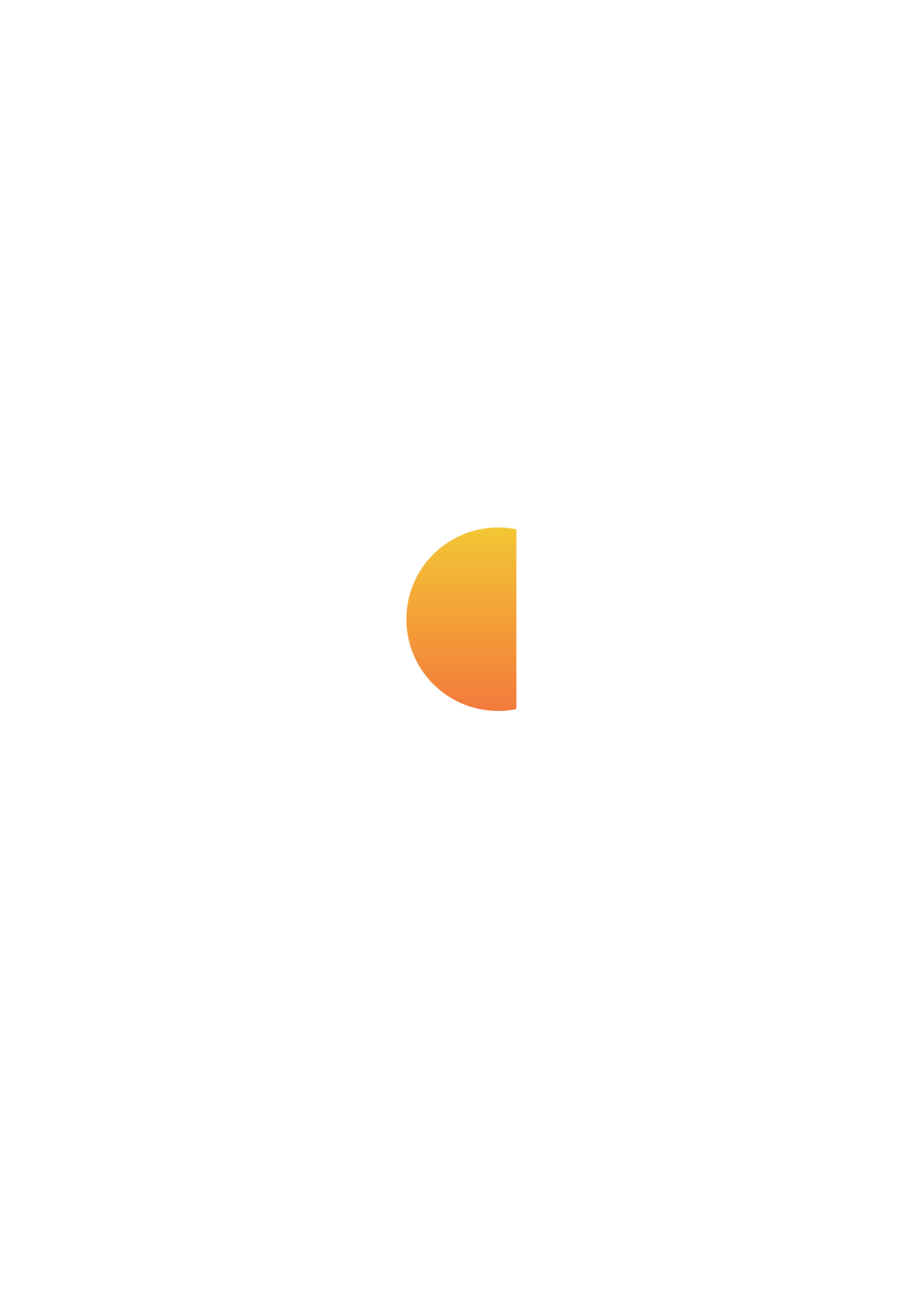
PROJECT  
PROPOSAL

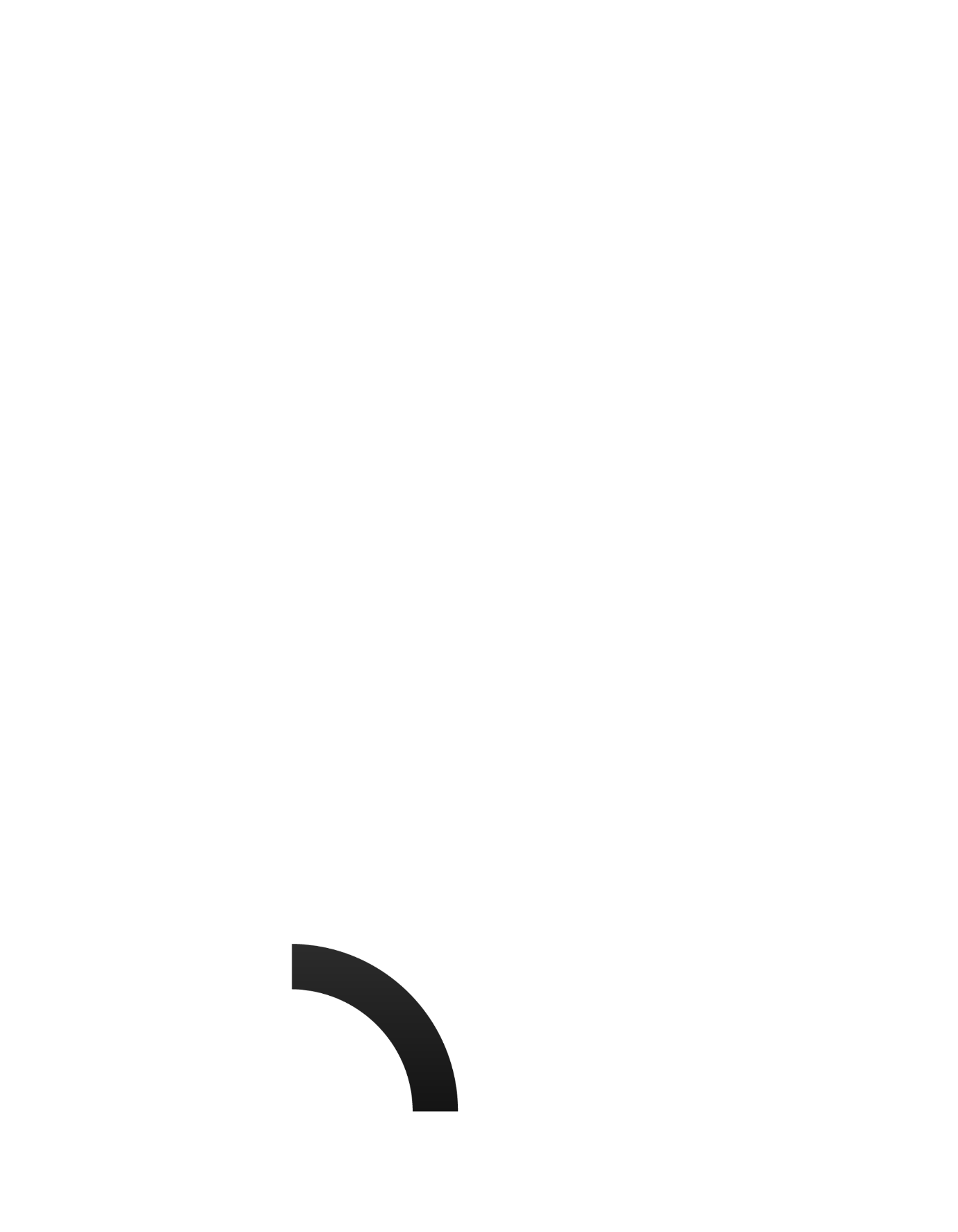
TEAM INFO  
Team Type: Solo  
Member: Talat Mahmud  
Email: talat.mahmud@northsouth.edu



CONTENTS

Below is a short description of what I’m using for this project and what to expect from it. As per instructions, I will make sure MySQL is used in the project.  
  
  
  
01 Medical Patient Management  
  
02 Powered By Node.js  
  
03 Frontend with React

04 Backend using Express  
  
05 Database MySQL  
  
  
  
DESCRIPTION

In this project, I will try to keep a record of info about patients, their issues, costs, status and their doctors using relational database and show them to logged in staff.  
  
Key Features:   
  
- Maintain a login system to protect data from public access  
  
- Create, save and manage patient info such as Name, Patient ID, Age, Gender, Disease and etc.  
  
- Logged in staff can also assign a doctor to a patient from the list of available of doctors after analyzing patient’s issue.  
  
- Staff can also assign estimated cost of diagnosis to a certain patient which can also be used to filter patient list along with other attributes.