

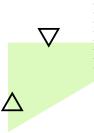


# NeuroGuru





### **Table of Contents**



01

**Problem vs. Solution** 

02

**Product** 

03

Market

04

**Business Model** 



### **AI Wonder Girls**

An all-women team from all over the world making an impact one step at a time!











**Sara El-Ateif** 

Team Lead ML GDE/Ph.D. Candidate @ENSIAS

Divya G K

Data Scientist Impact Analytics

Pankaja Shankar

Data Scientist Syneos Health

## **Sophia**

Age: 28 years old

**Country:** France

Profession: Web Developer

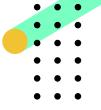
Goal: Wants to learn about AI to upskill

herself and get a higher salary

### Pain points:

- Lots of AI courses and resources
- Needs AI for Web
- Busy with her day to day 9 to 5 job
- Limited English Proficiency





## **Case Study**



### Challenge

Sophia wants to learn Al but - many resources

- specific problem
- less time
- mostly available in english

### **Solution**

NeuroGuru that helps guide your learning tailored to your needs and using your preferred language

#### **Results**

Sophia is less intimidated by learning AI and she is happy she can learn it using her own language and based on her needs and not what is available



Young Adults: 20-30 years old

Country: Europe, Middle East & Africa, Asia Pacific

Profession: Student, Developer, Manager, Al Expert

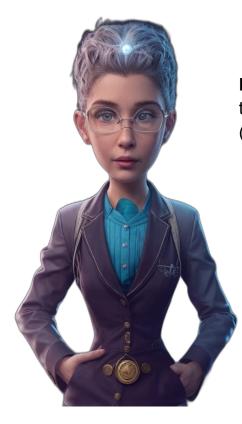
Goals:

- Add AI to skill set to gain traction for job recruiters
- Understand how AI works and how to leverage it for their work
- Sharpen skills by tackling different challenges

### Pain points:

- Too many resources available (quantity)
- No time to pick the right resources and go over them (quality)
- Difficulties in understanding because of language (non-English speaker)





### NeuroGuru

**NeuroGuru** is a Vertex Al-powered educational platform designed to help users around the globe learn about artificial intelligence (Al) in their **native language**.

- Leverages the advanced capabilities of models like PaLM2,
   Codey.
- Provides a personalised and interactive learning experience that adapts to each individual's learning pace and style.
- Covers a wide range of AI topics including Machine Learning, Deep Learning, Natural Language Processing, and Reinforcement Learning.
- Designed to be interactive, engaging users with quizzes, hands-on coding exercises, and advanced topic explorations based on their interests and goals.

### **Market Size**

By 2028

**\$45.83B** TAM

**\$916.6M** SAM

**\$651.6M** TM

### **Target market** by region:

- **Europe:** \$291.2 million
- **Asia Pacific:** \$260.4 million
- Middle East & Africa: \$50.0 million

### **Our Plans**



10\$/month

**Student** 



100\$/month

**Professional** 

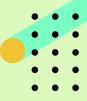


100\$/user/week

**Enterprise** 







## **Next Steps**

















July

0

Design UI and UX, and refine algorithms and logic

#### August

Software Development phase I: version alpha

#### September

Gather feedback about version alpha and refine











#### October

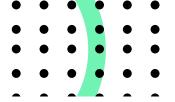
Software Development phase II: version beta



**Launch Solution** 

#### **December**

Maintain & Upgrade



### **Product Demo**



### NeuroGuru Al Educational Platform

Choose your language

French

Bienvenue sur la plate-forme éducative interactive de l'IAIChoisissez votre langue préférée e à apprendre.

#### Langue sélectionnée: French

Commençons votre voyage Ai

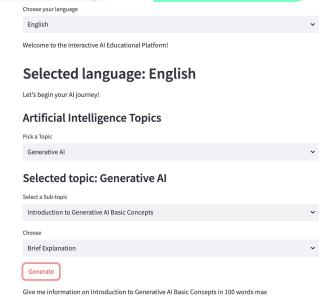
#### Sujets d'intelligence artificielle

Choisissez un sujet

Apprentissage génératif

Generate python code to preprocess images using Keras and comment in French

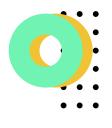




6

Generative AI is a branch of AI that focuses on creating new data, such as images, text, and music. This is in contrast to discriminative AI, which focuses on classifying or predicting data. Generative AI is often used in artificial art, music, and video generation. Some of the most common generative AI algorithms include GANS, VAEs, and autoregressive models.





# Thanks!

Do you have any questions? linkedin.com/company/ai-wonder-girls Al Wonder Girls