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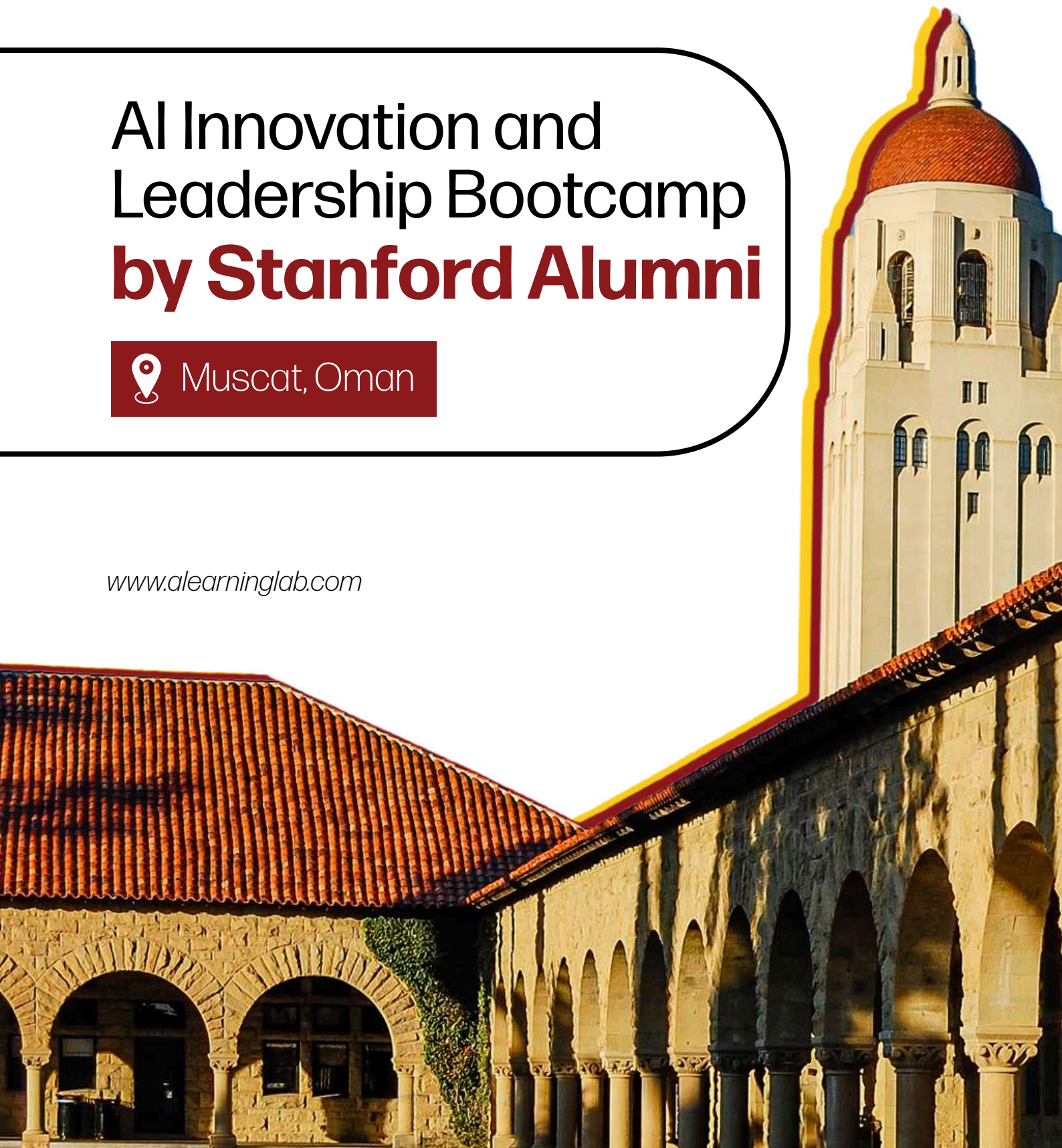


AI Innovation and Leadership Bootcamp **by Stanford Alumni**



Muscat, Oman

www.alearninglab.com





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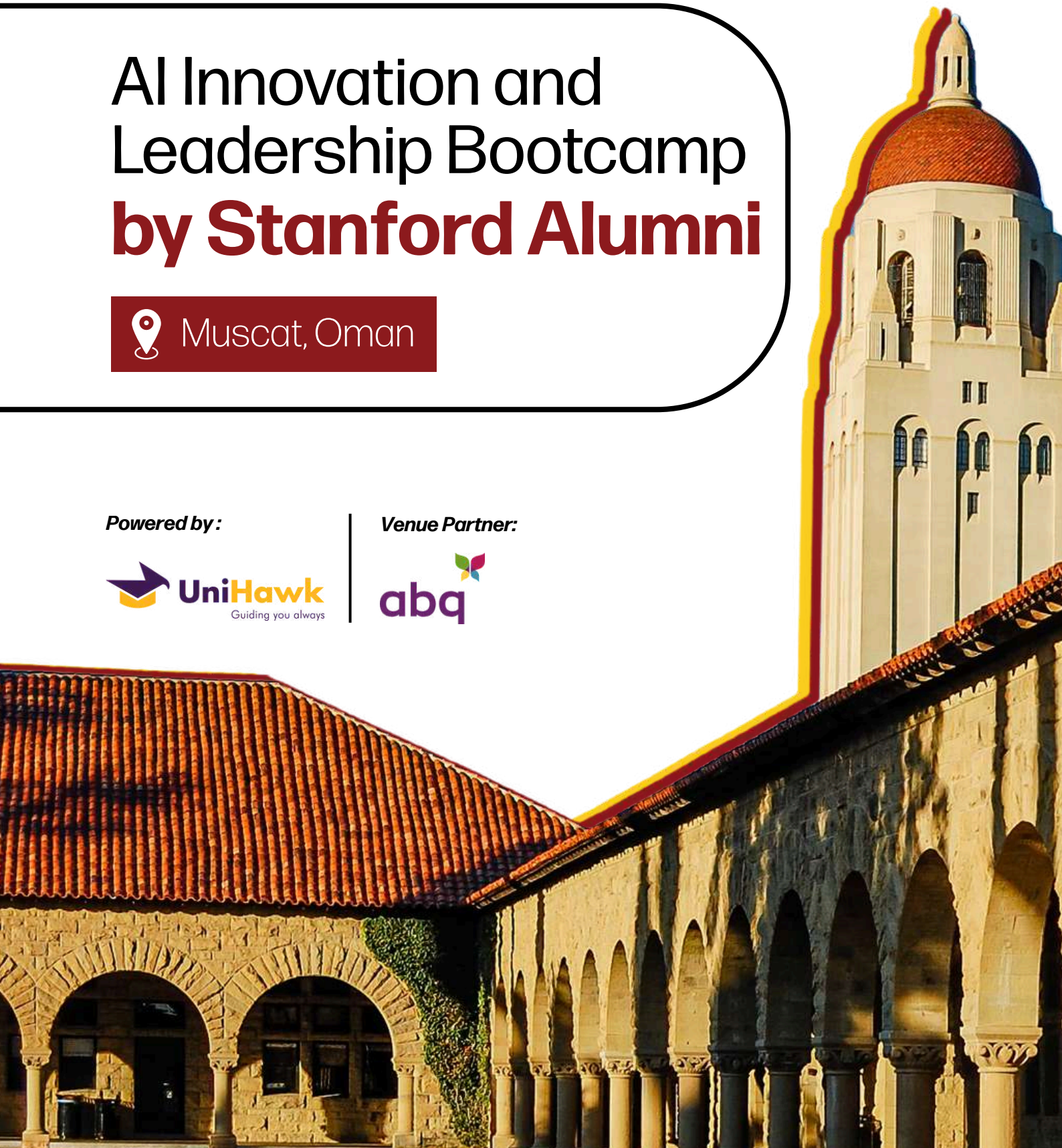


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AI Innovation and Leadership Bootcamp

Transform Your Ideas into AI-Powered Solutions in Just 3 Days



2nd to 4th Jan, 2026



Certificate of Completion



9:00AM - 5:00PM GST



Ages 13-18



Muscat, Oman



+968 938 51002



Stanford Alumni Mentored



\$520.00 (200 OMR)

Register Now

Limited Spots

THE OPPORTUNITY

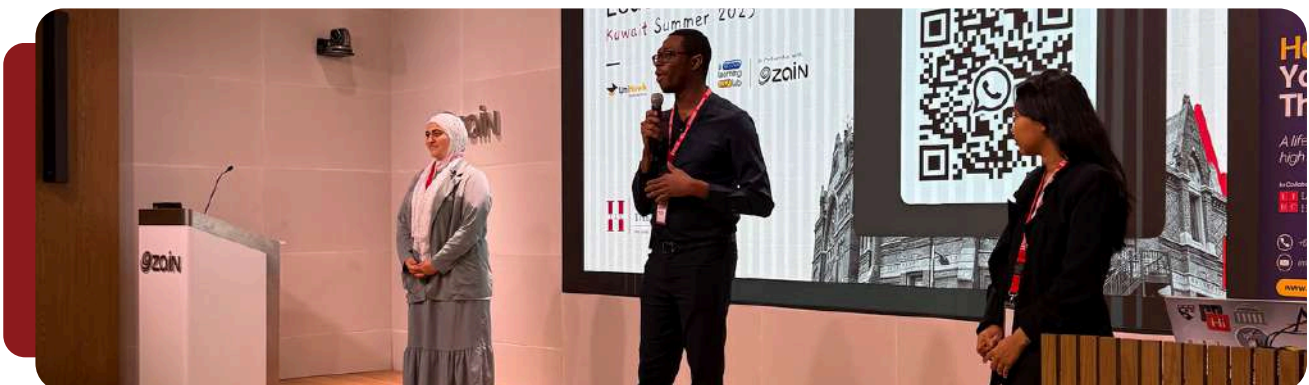
What If Your Teen Could Build AI That Changes Lives?

This isn't another summer camp. It's a **launchpad for young innovators**.

In 4 intensive days, your teen will go from curious observer to confident AI builder—creating real solutions to real problems.

What Makes Us Different:

- **Build, Don't Just Learn** 70% hands-on project time. Students leave with working AI applications, not just theory.
- **Stanford-Caliber Mentorship** Learn from mentors that have graduated from Stanford University with training in AI, ethics, and innovation—not just any instructors.
- **Recognition That Matters** Official Certificate of Completion from A Learning Lab, signed by your Stanford mentors. Top performers eligible for personalized letters of recommendation.
- **No Experience Needed** Our AI-powered tools meet students where they are. Beginners welcome!
- **Impact-Focused** Projects address real challenges in healthcare, education, environment, and social justice.
- **Proven Results** 95% of students gain confidence in tech | 88% continue their projects afterward





YOUR 3-DAY TRANSFORMATION

Day 1: Discover & Design

Kickoff & Foundations

Morning: Become an AI Innovator

- Meet fellow changemakers through dynamic team-building
- Understand what judges look for in winning projects
- Learn the framework for identifying problems worth solving
- Explore challenge areas: Healthcare, Education, Environment, Justice, Community
- Form diverse teams with complementary skills

Afternoon: Define Your Mission

- Brainstorm problems you've observed in your world
 - Craft a compelling problem statement with mentor guidance
 - Get peer feedback and refine your approach
 - Set up your AI toolkit: Lovable, Claude AI, Figma
 - Learn how AI-powered development actually works
 - Map your user's journey from problem to solution
- 



YOUR 3-DAY TRANSFORMATION

Day 2: Build & Create

Intensive Development Day

Morning: Master AI-Powered Building

- Deep dive into Lovable: build apps by describing what you want
- Learn from live mentor demonstration
- Practice creating your first feature
- Explore AI ethics through real-world case studies
- Create your Model Card (like Google and OpenAI do)
- Understand responsible AI: bias, privacy, fairness, safety

Afternoon: Build Your Prototype

- Brainstorm problems you've observed in your world
 - Craft a compelling problem statement with mentor guidance
 - Get peer feedback and refine your approach
 - Set up your AI toolkit: Lovable, Claude AI, Figma
 - Learn how AI-powered development actually works
 - Map your user's journey from problem to solution
- 

YOUR 3-DAY TRANSFORMATION

Day 3: Refine, Pitch & Shine

Polish, Present & Celebrate

Morning: Perfect Your Innovation

- Refine functionality and fix any issues
- User testing: watch real people try your app
- Polish visual design and user experience
- Complete your Model Card with ethical analysis
- Learn pitch structure and storytelling techniques
- Create professional presentation slides
- Practice, practice, practice with mentor feedback

Afternoon: Your Moment to Shine

- Opening ceremony (families welcome!)
- Present to expert judges (5 min pitch + Q&A)
- Interactive demo fair (families try your app!)
- Awards ceremony celebrating every team
- Celebration, networking, photos



WHAT YOU'LL BUILD

Real Projects. Real Impact. Real Skills.

Our students don't build toy apps. They create solutions that could change lives.

PROJECT EXAMPLE 1: Volunteer Match AI Healthcare & Community

The Problem:

High school students want to volunteer but can't find opportunities matching their interests and schedules.

The Solution:

AI-powered platform that learns student preferences and recommends personalized volunteer opportunities with match explanations.

Tech Used:

Claude AI, Lovable, smart recommendation algorithm

Impact:

Could help thousands of students find meaningful service

PROJECT EXAMPLE 2: EcoScan Environment & Education

The Problem:

People want to recycle but don't know if items are recyclable in their area.

The Solution:

Photo recognition AI that identifies items, tells you if they're recyclable locally, and shows where to dispose of them properly.

Tech Used:

Image classification AI, geolocation, database integration

Impact:

Reduces contamination in recycling streams





MEET YOUR MENTORS

Learn From Those Building the AI Future

Our mentors bring expertise in:

- Artificial Intelligence & Machine Learning
- AI Ethics & Responsible Innovation
- Product Design & User Experience
- Software Engineering & Development
- Entrepreneurship & Leadership
- Data Science & Analytics

Mentor Philosophy:

"We don't just teach students to use AI, we teach them to think critically about it. Every line of code, every feature, every design choice is an opportunity to ask: Is this ethical? Is this fair? Who does this help, and who might it harm? We're training the next generation of responsible innovators." – Lead Mentor



SKILLS YOU WILL DEVELOP

Technical Skills

- AI Development Tools & Platforms
- User Experience Design Principles
- Rapid Prototyping & Iteration
- Product Thinking & Problem Framing
- No-Code/Low-Code Development
- Testing & Quality Assurance

Leadership Skills

- Team Collaboration & Communication
- Project Management Under Deadlines
- Public Speaking & Presentation
- Problem-Solving & Critical Thinking
- Giving & Receiving Constructive Feedback
- Conflict Resolution & Negotiation

Future-Ready Skills

- AI Ethics & Responsible Innovation
- Bias Detection & Mitigation Strategies
- Privacy & Data Protection Awareness
- Entrepreneurial & Startup Mindset
- Portfolio Development for College Applications
- Digital Citizenship & Online Safety

College Application Skills

- Demonstrates initiative & passion for technology
- Portfolio-worthy project with real impact
- Leadership experience in team settings
- Technical skill validation from recognized program
- Letter of recommendation opportunity from Stanford mentors
- Unique essay material showcasing problem-solving



WHO CAN ATTEND

Ages: 13-18 years old

Experience Level: All levels welcome!

- Never coded? Perfect! Our AI tools make it accessible.
- Already building apps? Even better! We'll challenge you.

Ideal for students who are:

- Curious about AI and technology
- Interested in solving real-world problems
- Excited to collaborate in diverse teams
- Ready to step outside their comfort zone
- Building portfolios for college applications
- Want to explore STEM careers
- Learn best by doing, not just listening

Class Size: Limited to [24-32] students to ensure personalized mentorship

Note: *Students work in teams of 4-5, carefully formed to balance skills and interests.*

WHAT TO BRING

Required:

- Laptop (Mac or PC, less than 7 years old recommended)
- Laptop charger (label with your name!)
- Mouse (optional but recommended for design work)
- Snacks if you have dietary restrictions or preferences

Optional:

- Sweater/jacket (room temperature varies)

We Provide:

- High-speed WiFi
 - Daily lunch (with vegetarian/vegan options)
- 



WHAT PARENTS & STUDENTS SAY

This bootcamp has been truly impactful. Honestly, there's nothing better, it really suits every young person. It helps build essential skills, confidence, and offers so many benefits. The teachers are incredibly supportive and makes the whole experience even more valuable.

Linda El Fassel (Student 14 years old)

I'm Ahmed Kamel, a pharmacist working in a business organization in Riyadh. I got interested in this bootcamp and decided to enroll both my son and daughter. They became very engaged and interested from the start; learning new things, developing their skills, and unlocking so much of their potential. Although the first day was a bit challenging, day by day they grew more confident and engaged, thanks to the trainers' support and guidance. Their final project was truly impressive. I just wish there were even more subjects, diversity, and extended support. Any future program by Unihawk, we'll definitely be signing up again.

Ahmed Kamel (Parent)



UPCOMING BOOTCAMP

April 2026
India

July 2026
Abu Dhabi, UAE

July 2026
Riyadh, Saudi Arabia

July 2026
Kuwait

December 2026
Abu Dhabi, UAE

December 2026
Oman

Secure Your Spot Today

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