



Create Account

Name

Your Name

Email

Your email address

Password

Enter your password

Create an Account

Have an account already? [Sign In](#)



Welcome Back

Email

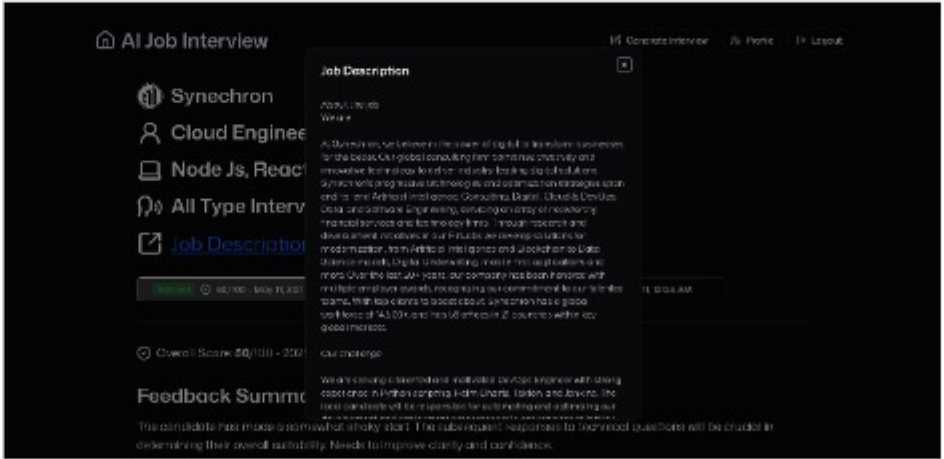
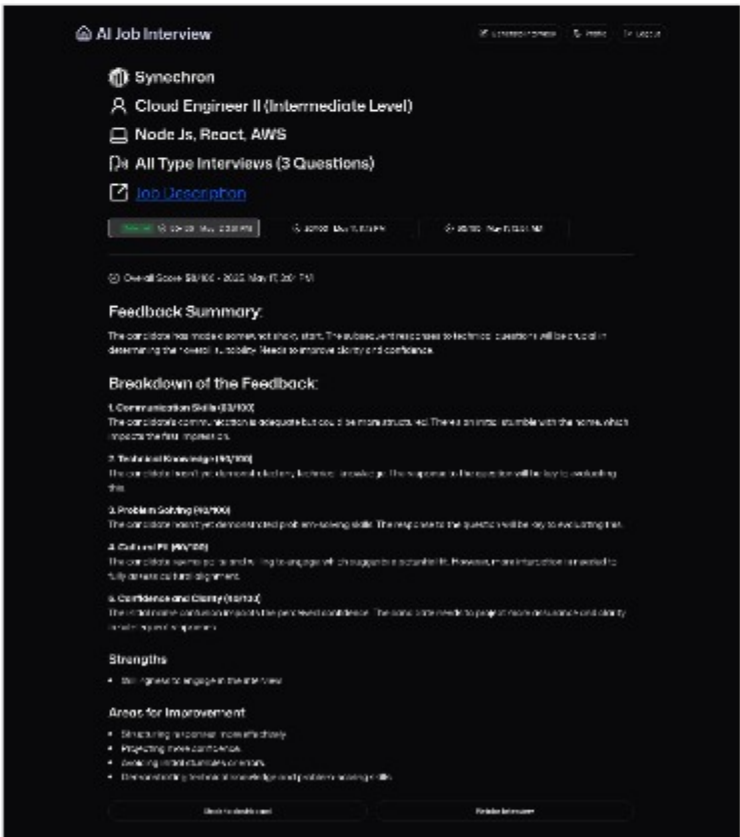
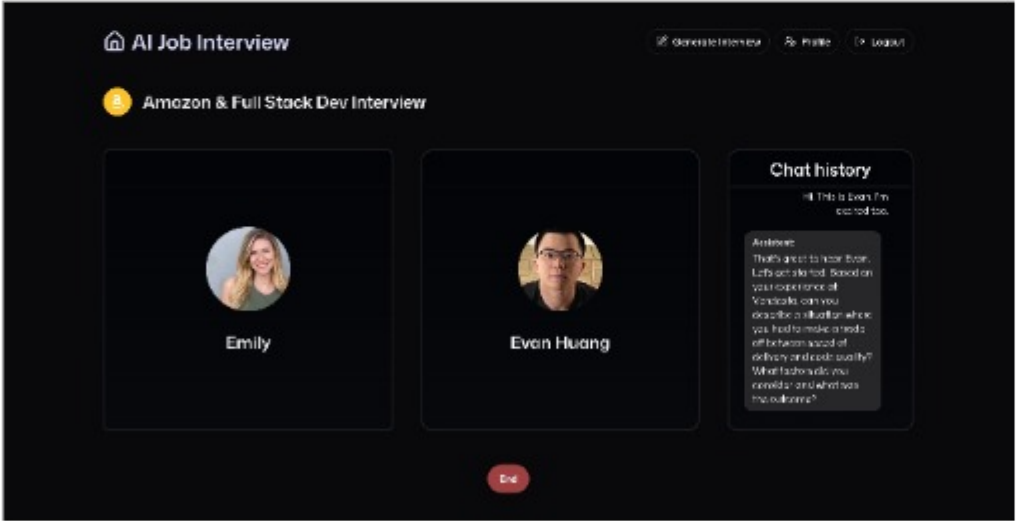
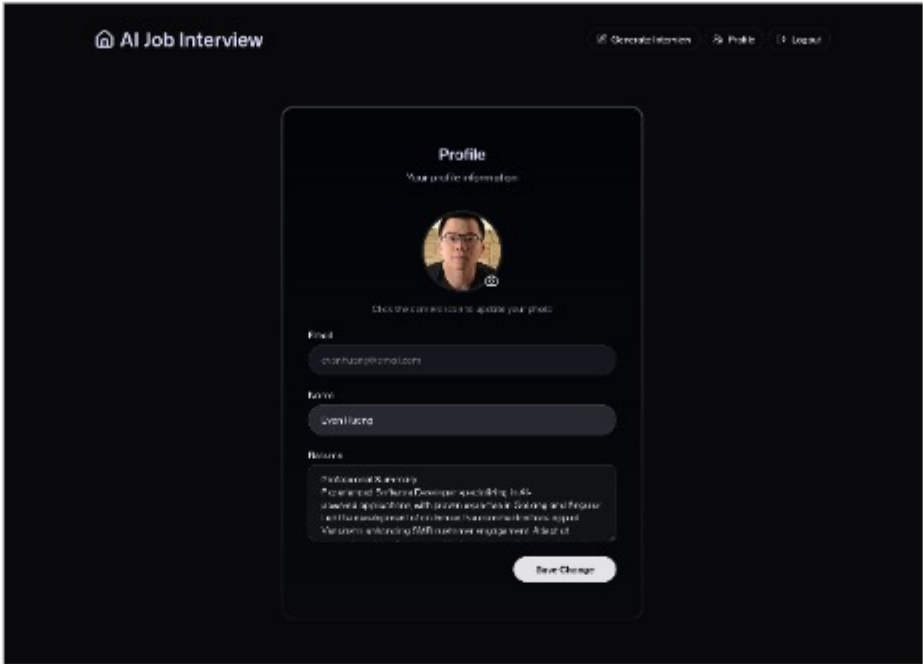
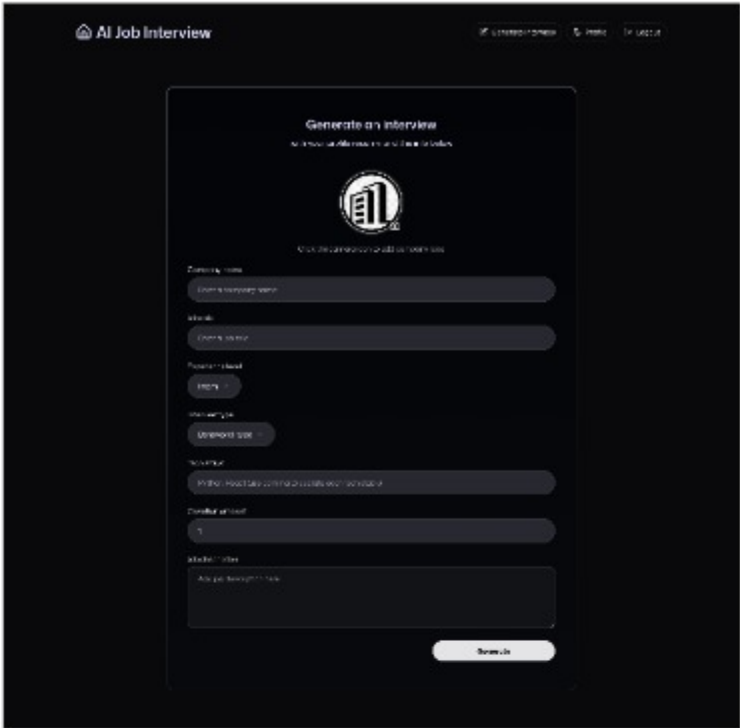
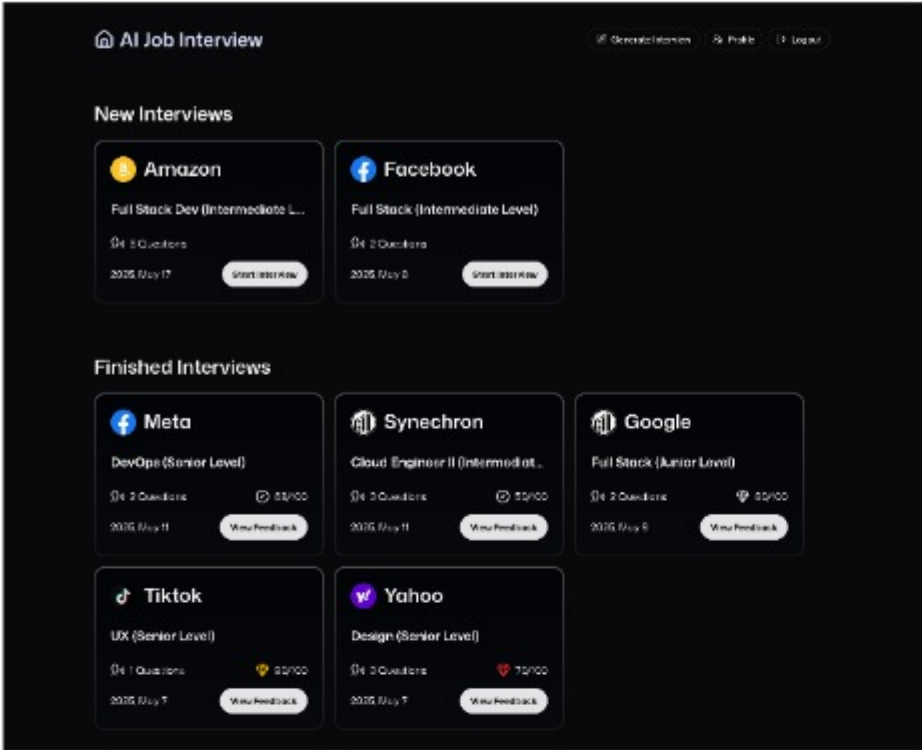
Your email address


Password

Enter your password

Sign In


No account yet? [Sign Up](#)





Sign in

Sign up



Create Account

Name

Your Name

Email


Your email address

Password

Enter your password


Create an Account

Have an account already? **Sign in**



Sign in

Sign up



Welcome Back

Email




Your email address

Password


Enter your password

Sign In

No account yet? **Sign Up**


Interviews



Facebook


Full Stack (Intermediate Level)

12 Questions

2025, May 8

Start Interview

Finished Interviews




Amazon

Full Stack Dev (Intermediate L..)

12 Questions

2025, May 7

View Feedback



Meta

DevOps (Senior Level)

12 Questions

2025, May 11

View Feedback




Synchrotron

Cloud Engineer II (Intermediat..)

12 Questions

2025, May 11

View Feedback



Tiktok

UX (Junior Level)

12 Questions

2025, May 7

View Feedback




Yahoo

Design (Senior Level)

12 Questions

2025, May 11

View Feedback




Generate Interview

Profile

⌵

Generate an interview

with your profile resume and the info below



Click the camera icon to add company logo

Company name

Enter a company name

Job role

Experience level

Intern

Interview type

Behavioral-type

Tech stack

Python, React (use comma)





Question amount

1

Job description


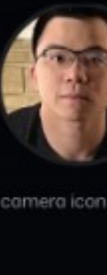
Add job description here

Generate

  Generate Interview  Profile  Logout

Profile

Your profile information



Click the camera icon to update your photo

Email

evanhuang@email.com

Name

Evan Huang

Resume

Professional Summary

Experienced Software Developer specializing in AI-powered applications.

Save Changes

The image is a screenshot of a mobile application interface. At the top, there is a dark navigation bar with four items: a home icon, a button labeled 'Generate Interview' with a pencil icon, a button labeled 'Profile' with a person icon, and a button with an arrow icon. Below the navigation bar is a header section with a blue Facebook logo and the text 'Meta & DevOps Interview'. The main content area has a dark background. It features a circular profile picture of a woman with blonde hair, smiling. Below the picture is the name 'Emily'. Underneath the name is a section titled 'Chat history'. The chat history shows a conversation. The first message is from the user, saying 'excited to learn more about you and your experience.' The second message is from the assistant, saying 'Hello, Emily. I'm excited too. Let's get get started.' The third message is from the assistant, saying 'Great. Let's dive in. Based on your experience with Kubernetes and Google Cloud Platform, how would you approach designing a CI/CD pipeline for a React application deployed on AWS focusing on automation, scalability, and security?'.

A screenshot of a Google Docs document titled "Full Stack (Junior Level)". The document is in a dark theme. At the top, there's a header with "Google", "Full Stack (Junior Level)", "Python", "Mixed Type Interviews (2 Questions)", and a link to "Job Description". Below this is a green bar with the text "Interview - 30-45 MIN - 15-20 MIN". The main content is a "Feedback Summary" section, which is a table with 5 columns: "Topic", "Feedback", "Action Item", "Status", and "Owner". The table has 5 rows of feedback. The first row is about "Communication Skills (60/100)" and the second row is about "Technical Knowledge (80/100)". The third row is about "Problem Solving (80/100)". The fourth row is about "Cultural Fit (70/100)". The fifth row is about "Confidence and Clarity (80/100)". Below the table, there are two sections: "Strengths" and "Areas for Improvement". The "Strengths" section lists three points: "Improved professional skills in not just coding", "Improved critical thinking skills in not just coding", and "Improved communication skills in not just coding". The "Areas for Improvement" section lists three points: "Improve professional skills in not just coding", "Improve critical thinking skills in not just coding", and "Improve communication skills in not just coding".