

The screenshot shows a web browser window with the URL `dev-zpqeg33c3tvmu.us.auth0.com/authorize?state=hf0a25832f7d37f5d0c27d8f8b0245c1b2d4bqN0aWT2aFWQkZLR0ZEMtdsR2JwTidCWOTB...`. The page content is a login interface for a Flask App. It features a black header with the Flask logo and the text 'Welcome'. Below this, there is a message: 'Log in to dev-zpqeg33c3tvmu to continue to Flask App.' The login form consists of two input fields: 'Email address*' and 'Password*'. A blue button labeled 'Continue' is positioned below the password field. A link for 'Forgot password?' is located to the left of the 'Continue' button. Below the login form, there is a section for new users: 'Don't have an account? Sign up' with a link to 'Sign up'. An 'OR' separator is followed by a 'Continue with Google' button, which includes the Google logo.

A screenshot of a web browser window. The address bar shows 'localhost:3000'. The page title is 'Welcome Dev Goswami! Your AC alias is gosa0012'. Below the title is a 'Logout' link. The main content area displays a JSON object representing a user profile. The JSON includes fields for 'access_token', 'expires_at', 'email', 'family_name', 'given_name', 'iat', 'iss', 'name', 'nickname', 'nonce', 'picture', 'sid', and 'sub'. The user's email is 'gosai.devgirl.66@gmail.com' and their name is 'Dev Goswami'.