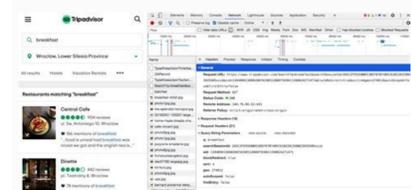
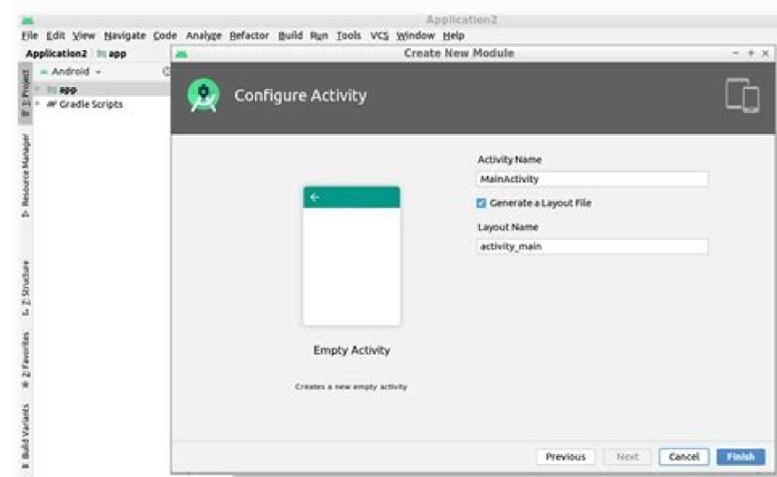
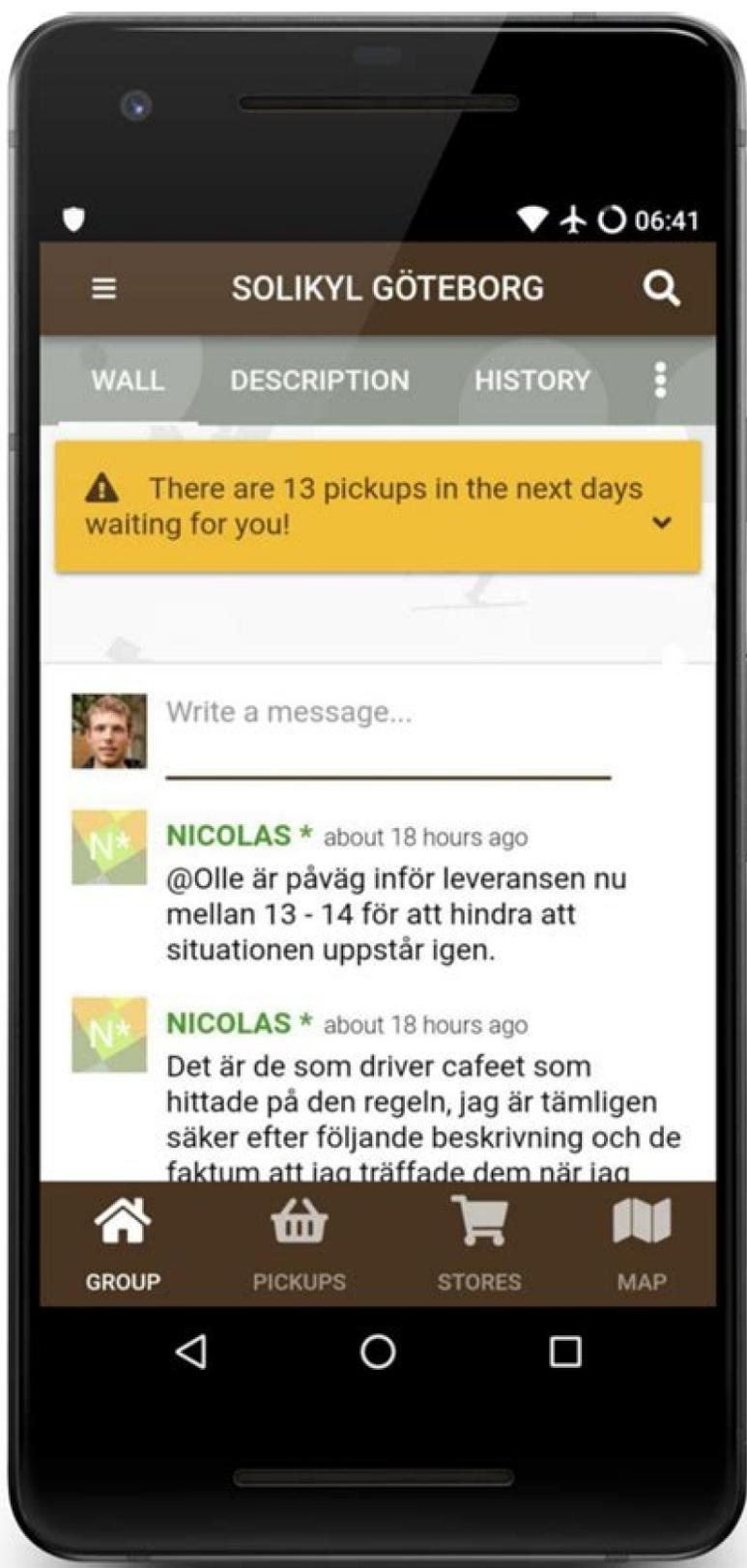


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Frontend and backend of android application. Framework android terbaik. Frontend and backend for android app. Front end and back end for android application.

When planning to build a web or mobile application, it is imperative to understand some basic concepts of software product development. This knowledge will help you to communicate with your development team or software development vendor easily and efficiently. In our experience, two of the terms that may confuse are 'front-end' and 'back-end' (as well as a 'front-end developer' and 'back-end developer'). What do these terms 'front-end' and 'back-end' mean? You can categorize any web or mobile application into two parts. The front-end is what a user sees and interacts with (user interface). The back-end is part of the application that is hidden from the user (what some would call, under the hood). This part is responsible for data processing, storing the data, and mathematical operations. The specialists responsible for the development of front-end and back-end parts of the application are called front-end developers and back-end developers accordingly. This separation is relatively new. With the development of the IT industry, the

