

The screenshot shows a laptop screen displaying an IDE interface, likely VS Code, with a dark theme. The left sidebar contains a file tree under the 'EXPLORER' tab, showing a project structure for 'PHOTOMANAGER_PRACTICE'. The 'lib' folder contains 'screen' and 'services' subfolders, each with several Dart files like 'photo_list_screen.dart', 'shared_with_me_screen.dart', etc. The 'services' folder also includes 'auto_upload_service.dart', 'bottom_tabs.dart', 'file_service.dart', and 'folder_service.dart'. The 'OUTPUT' tab at the bottom shows log messages from the Android runtime, including 'D/VRI[MainActivity](30330): performTraversals', 'I/gralloc4(30330): register', and memory addresses. The top status bar shows the date '11/5/2025' and time '2:19 PM'. The bottom taskbar has icons for various applications.

```
lib > services > folder_service.dart > FolderService > showCameraDisabledMessage
7   class FolderService {
125     Future<File>? pickAndSaveAvatar() async {
130       await prefs.setString('avatar_path', picked.path);
131       return File(picked.path);
132     }
133     return null;
134   }
135
void showCameraDisabledMessage(BuildContext context) {
136   ScaffoldMessenger.of(
137     context,
138   ).showSnackBar(const SnackBar(content: Text("Camera is disabled")));
139
140
void showScanDisabledMessage(BuildContext context) {
141   ScaffoldMessenger.of(
142     context,
143   ).showSnackBar(const SnackBar(content: Text("Scan is disabled")));
144
145
D/VRI[MainActivity](30330): performTraversals
I/gralloc4(30330): register: id=283000040d8, vaddr=0x7614470000
I/gralloc4(30330): register: id=283000040d9, vaddr=0x7611202000
I/gralloc4(30330): register: id=283000040da, vaddr=0x76101ec000
I/gralloc4(30330): register: id=283000040db, vaddr=0x760f858000
```

