

Issue:

The screenshot shows a GitHub issue page for the repository SPM587FA21 / SCM587FA21. The issue title is "SFA21SCM92G adding first name #252". The issue is currently open and has 0 comments. The issue was opened by SFA21SCM92G. The issue description is "No description provided." The issue has several labels: Category: Bug, DetectionPhase: Design, OriginPhase: Design, Priority: Critical, Status: Approved, and labels now. The issue is assigned to no one. The issue has no projects, milestones, or linked pull requests. The issue is created by SFA21SCM92G, who is a collaborator. The issue has a comment section with a text area and a "Comment" button. The issue has a "Close issue" button. The issue has a "New issue" button. The issue has a "Watch" button with 2 watchers, a "Star" button with 1 star, and a "Fork" button with 47 forks. The issue has a search bar and navigation links for Pull requests, Issues, Marketplace, and Explore. The issue has a header with the repository name and a public label. The issue has a sub-header with the issue title and a public label. The issue has a main content area with the issue description and labels. The issue has a right sidebar with assignees, labels, projects, milestones, and linked pull requests. The issue has a bottom section with a comment section and a "Close issue" button.

Commit:

The screenshot shows a GitHub commit page for the repository SFA21SCM92G / SCM587FA21. The commit message is "SFA21SCM92G Fixes SPM587FA21#24. JFA21SCM78D first name added". The commit is the latest commit, made 1 minute ago. The commit is by SFA21SCM92G. The commit has 4 contributors. The commit has 3 lines (3 sloc) and 35 bytes. The commit has a "Raw" button, a "Blame" button, and a "History" button. The commit has a "Go to file" button and a "Jump to" button. The commit has a "main" branch selected. The commit has a "SCM587FA21 / s.java" file selected. The commit has a "Code" button, a "Pull requests" button, an "Actions" button, a "Projects" button, a "Wiki" button, a "Security" button, an "Insights" button, and a "Settings" button. The commit has a header with the repository name and a public label. The commit has a sub-header with the commit message and a public label. The commit has a main content area with the commit message and contributors. The commit has a right sidebar with a "Go to file" button and a "Jump to" button. The commit has a bottom section with a "Raw" button, a "Blame" button, and a "History" button. The commit has a footer with copyright information and links to Terms, Privacy, Security, Status, Docs, Contact GitHub, Pricing, API, Training, Blog, and About.