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from flask import Blueprint, render_template, request, flash, url_for, redirect from .report_utils import * from
blueprints.auth.auth_utils import deserialize_user_data from blueprints.auth.auth_utils import admin_required,
login_required report_bp = Blueprint("report", __name__, subdomain="report") @report_bp.route("/", methods=
["GET"]) def report_index(): return render_template("report/index.html") @report_bp.route("/report_bug", methods=
["GET", "POST"]) @login_required def report_bug(): if request.method == "POST": user_data =
request.cookies.get("user_data") user_info = deserialize_user_data(user_data) name = user_info["username"]
report_title = request.form["report_title"] description = request.form["description"] if add_report(name, report_title,
description): flash( "Bug report submitted successfully! Our team will be checking on this shortly.", "success", ) else:
flash("Error occured while trying to add the report!", "error") return redirect(url_for("report.report_bug")) return
render_template("report/report_bug_form.html") @report_bp.route("/list_reports") @login_required @admin_required
def list_reports(): reports = get_all_reports() return render_template("report/report_list.html", reports=reports)
@report_bp.route("/report") @login_required @admin_required def report_details(report_id): report =
get_report_by_id(report_id) print(report) if report: return render_template("report/report_details.html", report=report)
else: flash("Report not found!", "error") return redirect(url_for("report.report_index"))
@report_bp.route("/about_reports", methods=["GET"]) def about_reports(): return
render_template("report/about_reports.html")
```