

# SCREENSHOTS

## Docker Deployment:

The screenshot shows the Docker Desktop interface. On the left, there's a sidebar with options like Ask Gordon, Images, Volumes, Kubernetes, Builds, Models, MCP Toolkit, Docker Hub, Docker Scout, and Extensions. The main area is titled 'Containers' with a 'Give feedback' button. It displays container usage statistics: 'Container CPU usage' at 888.82% / 800% (8 CPUs available) and 'Container memory usage' at 1.26GB / 7.47GB. A 'Show charts' button is also present. Below these are search and filter buttons ('Search' and 'Only show running containers'). A table lists nine running containers, each with a checkbox, name, container ID, image, port(s), CPU (%), memory usage, memory (%), disk read/write, network I/O, and actions. The containers listed are rabbitmq, capstone\_service, service-regist, config-server, api-gateway, booking-service, auth-service, billing-service, and notification-service.

	Name	Container ID	Image	Port(s)	CPU (%)	Memory usage...	Memory (%)	Disk read/write	Network I/O	F Actions
<input type="checkbox"/>	rabbitmq	9548da50642b	rabbitmq:3	15672:15672	0.33%	141.6MB / 7.65GB	1.81%	0B / 299KB	1.48MB / 1.65MB	4 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	capstone_service	-	-	-	888.79%	1.1GB / 53.58GB	14.33%	287KB / 0B	15.5KB / 882B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	service-regist	0b92fb8b138a	capstone:3	8761:8761	129.72%	138.4MB / 7.65GB	1.77%	287KB / 0B	2.45KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	config-server	352da2744304	capstone:3	8888:8888	98.73%	153.5MB / 7.65GB	1.96%	0B / 0B	2.28KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	api-gateway	8169b9b3bf85	capstone:3	8765:8765	132.75%	158.6MB / 7.65GB	2.02%	0B / 0B	2.24KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	booking-service	9c863b0595c9	capstone:3	8082:8082	114.41%	159.4MB / 7.65GB	2.03%	0B / 0B	2.2KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	auth-service	60694c8874fc	capstone:3	8081:8081	144.57%	175.5MB / 7.65GB	2.24%	0B / 0B	2.11KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	billing-service	23a841c30327	capstone:3	8083:8083	146.41%	152.3MB / 7.65GB	1.94%	0B / 0B	2.16KB / 126B	3 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>	notification-service	6ac1236b42be	capstone:3	8084:8084	122.2%	186MB / 7.65GB	2.37%	0B / 0B	2.07KB / 126B	2 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Showing 9 items

Engine running | RAM 5.51 GB CPU 100.00% Disk 3.53 GB used (limit 452.13 GB) | Terminal | Update available

## Jenkins:

The screenshot shows the Jenkins dashboard at localhost:8080. At the top, there are links to Gmail, YouTube, Maps, Programiz, VIT-AP - VTOP, Learn Data Structures, 112 videos Now playing, and Stormboard. The main header includes a Jenkins logo, a search bar, and a 'Finish update' button. Below the header, there are two sections: 'Build Queue' (which shows 'No builds in the queue.') and 'Build Executor Status' (which shows '(0 of 2 executors busy)'). To the right, there's a 'Build History' section with a table showing the last build for the 'capstone-backend-pipeline' job. The table columns are S (Status), W (Waiting), Name (sorted by Name), Last Success, Last Failure, and Last Duration. The last build for 'capstone-backend-pipeline' was successful (#23) 6 hr 49 min ago, failed (#21) 6 hr 59 min ago, and took 19 sec. There are icons for S, M, and L below the table, and a 'More' button on the far right.

S	W	Name ↓	Last Success	Last Failure	Last Duration
		capstone-backend-pipeline	6 hr 49 min #23	6 hr 59 min #21	19 sec

Icon: S M L More

**Jenkins** / capstone-backend-pipeline / #23

**#23 (6 Jan 2026, 17:19:07)**

**Status** (✓) **Started by user admin** Add description Keep this build forever

**Changes** Started 22 hr ago  
Took 19 sec

**Console Output**

**Edit Build Information**

**Delete build #23'**

**Timings**

**Git Build Data**

**git** **Revision:** 43ab42226ea4f55761d0d90e1fc622346e2e1b1c  
**Repository:** <https://github.com/PolakuJoshikaSree/Capstone-ServiceManagement-Backend.git>

- refs/remotes/origin/main

**Pipeline Overview**

**Replay**

**Pipeline Steps**

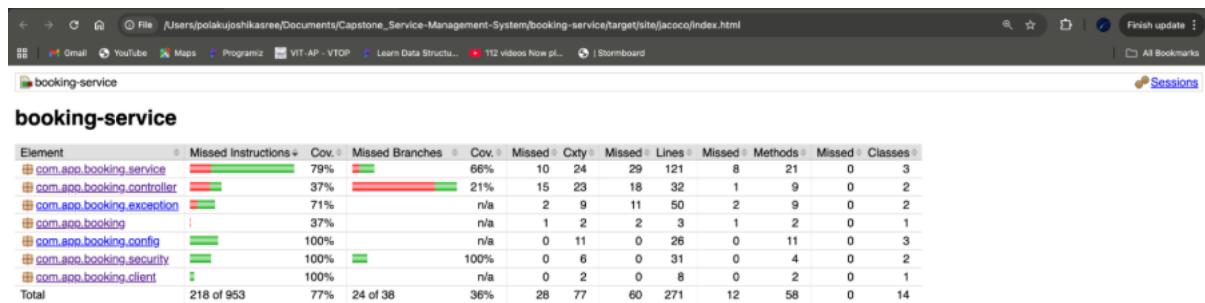
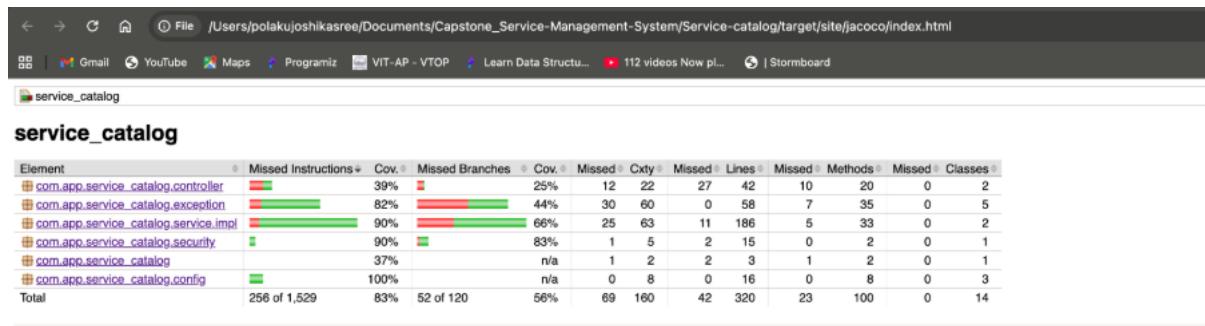
**Workspaces**

**Previous Build**

**</> Changes**

1. Refactor Jenkinsfile to build multiple services ([details](#) / [githubweb](#))
2. Fix casing of 'service-catalog' to 'Service-catalog' ([details](#) / [githubweb](#))

## Jacoco:



Created with JaCoCo 0.8.11 202310140853

File /Users/polakujeshikasree/Documents/Capstone\_Service-Management-System/auth-service/target/site/jacoco/index.html

auth-service

Element Missed Instructions Cov. Missed Branches Cov. Missed Cxty Missed Lines Missed Methods Missed Classes

com.app.auth.service	81%	36%	27	60	18	187	9	41	0	3		
com.app.auth.controller	81%	75%	6	31	9	61	4	27	0	4		
com.app.auth	37%	n/a	1	2	2	3	1	2	0	1		
com.app.auth.security	100%	83%	1	12	0	52	0	9	0	2		
com.app.auth.exception	100%	n/a	0	10	0	38	0	10	0	1		
com.app.auth.config	100%	n/a	0	12	0	39	0	12	0	4		
com.app.auth.mapper	100%	n/a	0	3	0	28	0	3	0	1		
Total	210 of 1,735	87%	27 of 52	48%	35	130	29	408	14	104	0	16

Created with JaCoCo 0.8.11.202310140853

File /Users/polakujeshikasree/Documents/Capstone/billing-service/target/site/jacoco/index.html

billing-service

Element Missed Instructions Cov. Missed Branches Cov. Missed Cxty Missed Lines Missed Methods Missed Classes

com.app.billing.controller	31%	n/a	2	3	3	4	2	3	0	1		
com.app.billing	37%	n/a	1	2	2	3	1	2	0	1		
com.app.billing.service	100%	100%	0	7	0	33	0	6	0	1		
Total	18 of 142	87%	0 of 2	100%	3	12	5	40	3	11	0	3

Created with JaCoCo 0.8.11.202310140853

File /Users/polakujeshikasree/Documents/Capstone/api-gateway/target/site/jacoco/index.html

api-gateway

Element Missed Instructions Cov. Missed Branches Cov. Missed Cxty Missed Lines Missed Methods Missed Classes

com.app.gateway.security	74%	42%	12	28	17	70	2	15	0	3		
com.app.gateway	37%	n/a	1	2	2	3	1	2	0	1		
com.app.gateway.exception	97%	n/a	2	13	2	26	2	13	0	1		
com.app.gateway.config	100%	n/a	0	2	0	9	0	2	0	1		
Total	84 of 473	82%	15 of 26	42%	15	45	21	108	5	32	0	6

Created with JaCoCo 0.8.11.202310140853

File /Users/polakujeshikasree/Documents/Capstone/notification-service/target/site/jacoco/index.html

notification-service

Element Missed Instructions Cov. Missed Branches Cov. Missed Cxty Missed Lines Missed Methods Missed Classes

com.app.notification	37%	n/a	1	2	2	3	1	2	0	1		
com.app.notification.service	100%	n/a	0	5	0	17	0	5	0	1		
com.app.notification.controller	100%	n/a	0	4	0	5	0	4	0	1		
Total	5 of 85	94%	0 of 0	n/a	1	11	2	25	1	11	0	3

Created with JaCoCo 0.8.11.202310140853

SonarQube:

SonarQube cloud

My Projects My Issues Explore

Upgrade

Polakujoshikasree > service-catalog > master

Summary Issues Security Hotspots More

service-catalog Project

Private Bind project

Overview Main Branch Pull Requests Branches

Security Reliability Maintainability

0 Open issues A 0 Open issues A 14 Open issues A

Accepted Issues Coverage Duplications

0 76.4% 0.0%

No conditions set on 325 Lines to cover No conditions set on 1.4k Lines

Security Hotspots

1

Information Administration

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This screenshot shows the SonarQube dashboard for the 'service-catalog' project. The left sidebar includes options for 'Overview', 'Main Branch', 'Pull Requests', and 'Branches'. The main content area displays four key metrics: Security (0 open issues), Reliability (0 open issues), Maintainability (14 open issues), Accepted Issues (0), Coverage (76.4%), and Duplications (0.0%). Below these metrics is a section for 'Security Hotspots' which shows 1 hotspot. The footer contains copyright information and links to various SonarQube services.

SonarQube cloud

My Projects My Issues Explore

Upgrade

Polakujoshikasree > auth-service > master

Summary Issues Security Hotspots More

auth-service Project

Private Bind project

Overview Main Branch Pull Requests Branches

Security Reliability Maintainability

0 Open issues A 0 Open issues A 20 Open issues A

Accepted Issues Coverage Duplications

0 82.9% 0.0%

No conditions set on 419 Lines to cover No conditions set on 1.7k Lines

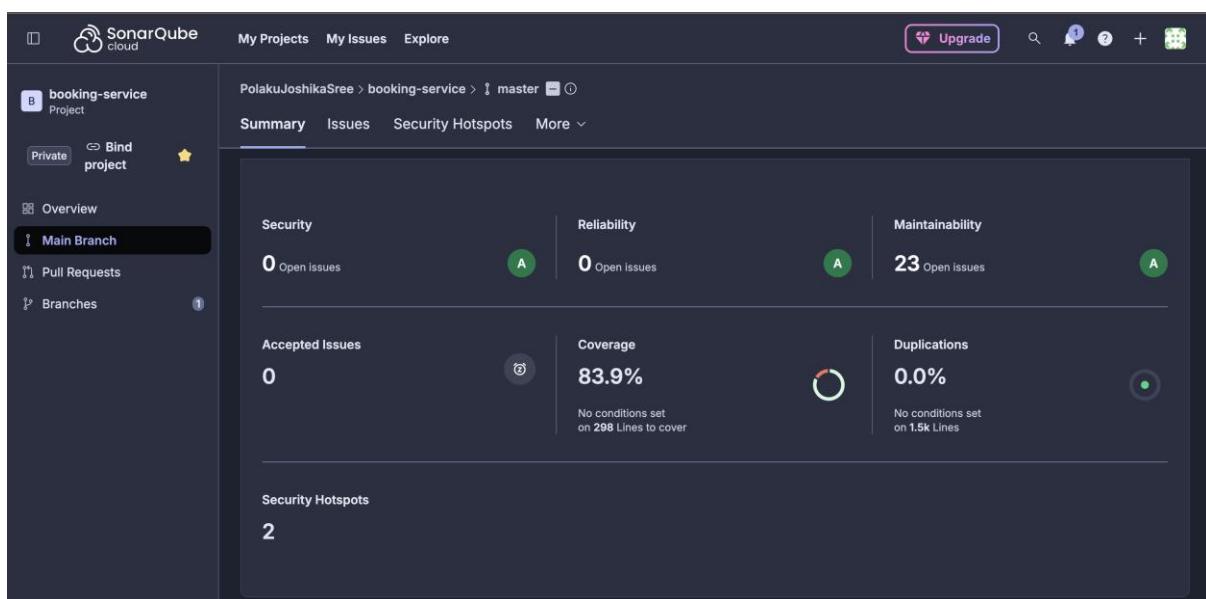
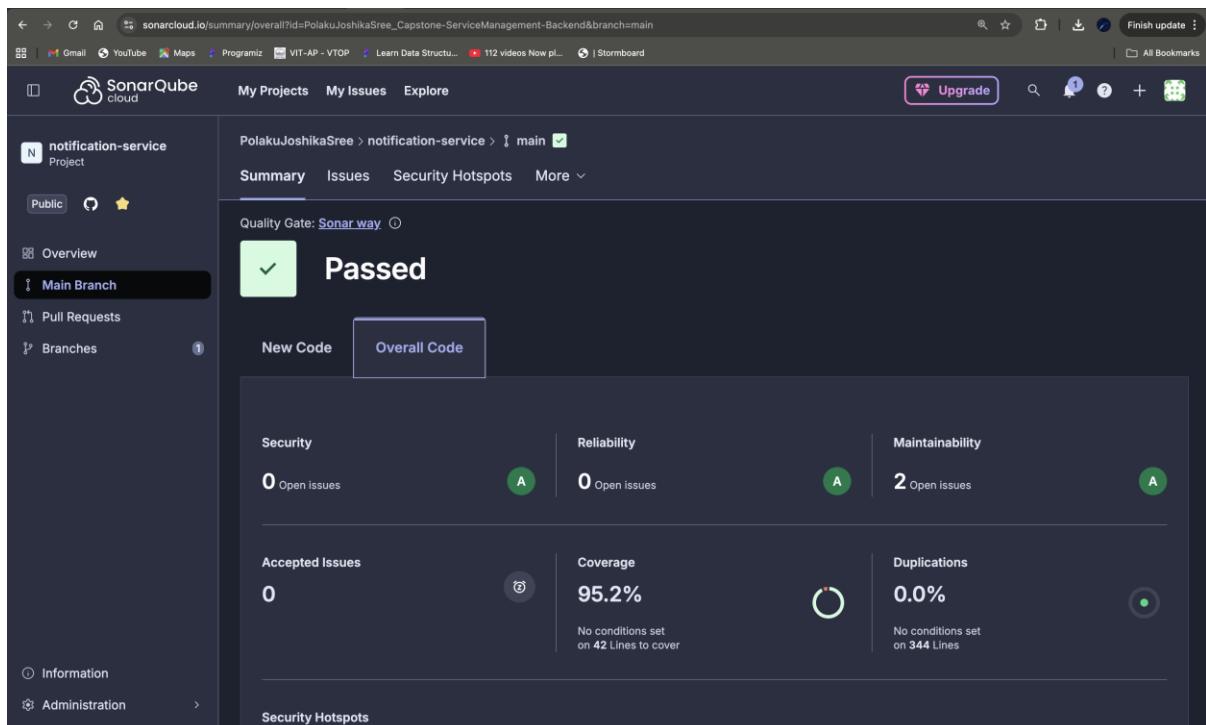
Security Hotspots

1

Information Administration

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This screenshot shows the SonarQube dashboard for the 'auth-service' project. The left sidebar includes options for 'Overview', 'Main Branch', 'Pull Requests', and 'Branches'. The main content area displays four key metrics: Security (0 open issues), Reliability (0 open issues), Maintainability (20 open issues), Accepted Issues (0), Coverage (82.9%), and Duplications (0.0%). Below these metrics is a section for 'Security Hotspots' which shows 1 hotspot. The footer contains copyright information and links to various SonarQube services.



Config-Repo:

PolakuJoshiKaSree / ServiceManagement\_configrepo

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

ServiceManagement\_configrepo Public

main Branch Tags Go to file Add file Code About

No description, website, or topics provided.

Activity 0 stars 0 watching 0 forks

Releases No releases published Create a new release

Packages No packages published Publish your first package

## RabbitMq:

localhost:15672/#/queues

RabbitMQ TM RabbitMQ 3.13.7 Erlang 26.2.5.16 Refreshed 2026-01-07 21:41:40 Refresh every 5 seconds Virtual host All Cluster rabbit@rabbit-local User guest Log out

Overview Connections Channels Exchanges Queues and Streams Admin

Queues

All queues (2)

Pagination Page 1 of 1 - Filter:   Regex ? Displaying 2 items , page size up to: 100

Overview					Messages			Message rates		
Virtual host	Name	Type	Features	State	Ready	Unacked	Total	incoming	deliver / get	ack
/	billing.queue	classic	D	running	0	0	0	0.00/s	0.00/s	0.00/s
/	notification.queue	classic	D	running	0	0	0	0.00/s	0.00/s	0.00/s

Add a new queue

HTTP API Documentation Tutorials New releases Commercial edition Commercial support Discussions Discord Plugins GitHub

## Swagger:

Swagger  
Supported by SMARTBEAR

/v3/api-docs

Explore

## OpenAPI definition v0 OAS 3.0

/v3/api-docs

Servers

http://localhost:8084 - Generated server url ▾

**booking-controller**

^

PUT /api/bookings/{bookingId}/status

PUT /api/bookings/{bookingId}/reschedule

PUT /api/bookings/{bookingId}/cancel

PUT /api/bookings/{bookingId}/assign/{technicianId}

GET /api/bookings

POST /api/bookings

GET /api/bookings/technician/my

GET /api/bookings/my

localhost:8082/swagger-ui/index.html

Gmail YouTube Maps Programiz VIT-AP - VTOP Learn Data Structu... 112 videos Now pl... Stormboard

Finish update : | All Bookmarks

Swagger  
Supported by SMARTBEAR

/v3/api-docs

Explore

## OpenAPI definition v0 OAS 3.0

/v3/api-docs

Servers

http://localhost:8082 - Generated server url ▾

**category-controller**

^

DELETE /api/services/categories/{id}

GET /api/services/categories/{id}

GET /api/services/categories

GET /api/services/categories/active

POST /api/services/categories

PUT /api/services/categories/{id}

PUT /api/services/categories/{id}/status

PUT /api/services/categories/reorder

## JWT Token:

Get up-to-speed with JSON Web Tokens. [Get the JWT Handbook for free!](#)

[JWT Debugger](#) English

JSON Web Token (JWT) Debugger

Decode, verify, and generate JSON Web Tokens, which are an open, industry standard RFC 7519 method for representing claims securely between two parties.

Learn more about JWT See [JWT libraries](#)

For your protection, all JWT debugging and validation happens in the browser. Be careful where you paste or share JWTs as they can represent credentials that grant access to resources. This site does not store or transmit your JSON Web Tokens outside of the browser.

JWT Decoder JWT Encoder

Paste a JWT below that you'd like to decode, validate, and verify.

ENCODED VALUE   Enable auto-focus

DECODED HEADER

JSON	CLAIMS TABLE	COPY
{ "alg": "HS256" }		

DECODED PAYLOAD

JSON	CLAIMS TABLE	COPY
{ "sub": "6952925fe5361c03fdb223f0", "email": "admin@test.com", "role": "ADMIN", "iat": 1767042240, "exp": 1767128640 }		

Eureka:

The screenshot shows the Spring Eureka dashboard at [localhost:8761](http://localhost:8761). The top navigation bar includes links for Gmail, YouTube, Maps, Programiz, VIT-AP - VTOP, Learn Data Structu..., 112 videos Now pl..., and Stormboard, along with a 'Finish update' button and a 'All Bookmarks' link.

The main content area has a dark header with the Spring Eureka logo and the text "HOME LAST 1000 SINCE STARTUP".

### System Status

Environment	test	Current time	2026-01-07T05:40:24 +0530
Data center	default	Uptime	02:57
		Lease expiration enabled	true
		Renews threshold	13
		Renews (last min)	14

### DS Replicas

#### Instances currently registered with Eureka

Application	AMs	Availability Zones	Status
API-GATEWAY	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:api-gateway:8765">192.168.0.101:api-gateway:8765</a>
AUTH-SERVICE	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:auth-service:8802">192.168.0.101:auth-service:8802</a>
BILLING-SERVICE	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:billing-service:8086">192.168.0.101:billing-service:8086</a>
BOOKING-SERVICE	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:booking-service:8084">192.168.0.101:booking-service:8084</a>
CONFIG-SERVER	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:config-server:8888">192.168.0.101:config-server:8888</a>
NOTIFICATION-SERVICE	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:notification-service:8087">192.168.0.101:notification-service:8087</a>
SERVICE-CATALOG-SERVICE	n/a (1)	(1)	UP (1) - <a href="http://192.168.0.101:service-catalog-service:8082">192.168.0.101:service-catalog-service:8082</a>

## FRONTEND:

Login:

The screenshot shows a login form titled "Login" on a white background. It contains two input fields: "Email" and "Password", both with placeholder text. Below the fields is a large blue "Login" button. Underneath the button, there is a link "Don't have an account?". At the bottom of the form is another blue "Register" button.

Register:

**Create Account**

First Name

Last Name

Email

Password

Phone Number (+91xxxxxxxx)

Address

City

State

Zip Code

**Register**

Already have an account?

**Login**

## Customer Dashboard:

**ServiceHub**

Trusted professionals. Transparent pricing.

Search for services...

14 My Bookings My Invoices Logout

**Home services at your doorstep**

All plumbing Electrical AC Services Cleaning Appliance Repair Painting Carpentry Pest Control Bathroom & Kitc

**AC Services**

**AC General Service**  
Routine AC servicing and cleaning  
**₹599**  
**View Details**

**AC Gas Refill**  
Refilling AC refrigerant gas  
**₹1499**  
**View Details**

**AC Installation**  
Split and window AC installation  
**₹2499**  
**View Details**

After clicking view details:



ServiceHub



My Bookings

My Invoices

Logout

## AC General Service

AC Services

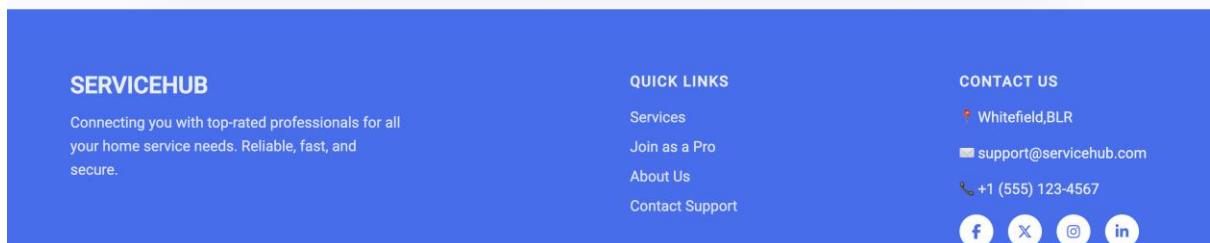
Routine AC servicing and cleaning

₹599

60 minutes

Book Service

Back



## Create Booking:



ServiceHub



My Bookings

My Invoices

Logout

### Book Service

AC General Service

AC Services

Price will be calculated after service completion

Scheduled Date

18/02/2026

Time Slot

11:00-12:00

Issue Description

ac service

Payment Mode

Cash

Service Address

detailed addressing

Confirm Booking

## My Bookings:

The screenshot shows the ServiceHub customer dashboard. At the top, there's a header with a bell icon (15 notifications), 'My Bookings' (green button), 'My Invoices' (blue button), and 'Logout'. Below the header, there's a section for completed bookings:

- AC General Service** (Completed)  
AC Services  
2026-01-24 | 11:00:12:00
- AC General Service** (Requested)  
AC Services  
2026-02-18 | 11:00:12:00  
Buttons: Cancel (red), Reschedule (orange)

At the bottom of the dashboard, there's a footer with the ServiceHub logo, a brief description, quick links, contact information, and social media icons.

## Notifications:

The screenshot shows the ServiceHub customer dashboard with a sidebar for notifications. The notifications list shows four new booking entries:

- Booking Created**  
Your booking BK-d5f7222f was created. Price: ₹717.72  
1/7/26, 9:50 PM
- Booking Created**  
Your booking BK-45c7431c was created. Price: ₹841.42  
1/7/26, 7:01 PM
- Booking Created**  
Your booking BK-644fcfcfa was created. Price: ₹537.1  
1/7/26, 6:48 PM
- Booking Created**  
Your booking BK-07aaafdac was created

## After Booking is Done:



## My Invoices

Invoice ID

INV-f33e8dd1

PAID

✓ Payment Completed

Invoice ID

INV-6eabae7a

PENDING PAYMENT

Pay Now

## SERVICEHUB

Connecting you with top-rated professionals for all your home service needs. Reliable, fast, and secure.

## QUICK LINKS

Services  
Join as a Pro  
About Us  
Contact Support

## CONTACT US

📍 Whitefield,BLR  
✉️ support@servicehub.com  
📞 +1 (555) 123-4567



## Manager Dashboard:

## Requested Service Bookings

## AC General Service

AC Services

2026-02-03 | 18:00-19:00

Status: REQUESTED

Assign Technician

## AC General Service

AC Services

## Assign Technicians:

**Assign Technician**

Booking ID: BK-d5f7222f

**Technician**

Select technician

Ravi  
Tech  
john

**SERVICEHUB**

Connecting you with top-rated professionals for all your home service needs. Reliable, fast, and secure.

**QUICK LINKS**

Services  
Join as a Pro  
About Us  
Contact Support

**CONTACT US**

Whitefield,BLR  
support@servicehub.com  
+1 (555) 123-4567

**My Tasks**

**My Assigned Tasks**

Task ID	Description	Status
#BK-7b1e850a	Service: Full Home Renovation Category: Home Renovation Date: 2026-02-18 Time: 11:00-12:00	COMPLETED
#BK-99bdef03	Service: Chimney Cleaning Category: Chimney & Hob Date: 2026-02-14 Time: 11:00-12:00	COMPLETED
#BK-e8092f95	Service: Smart Lock Installation Category: Smart Home Date: 2026-02-16 Time: 11:00-12:00	COMPLETED
#BK-a0244d06	Service: Washing Machine Repair Category: Appliance Repair Date: 2026-01-18 Time: 11:00-12:00	COMPLETED

## Technician Dashboard:

**My Tasks**

**My Assigned Tasks**

Task ID	Description	Status
#BK-7b1e850a	Service: Full Home Renovation Category: Home Renovation Date: 2026-02-18 Time: 11:00-12:00	COMPLETED
#BK-99bdef03	Service: Chimney Cleaning Category: Chimney & Hob Date: 2026-02-14 Time: 11:00-12:00	COMPLETED
#BK-e8092f95	Service: Smart Lock Installation Category: Smart Home Date: 2026-02-16 Time: 11:00-12:00	COMPLETED
#BK-a0244d06	Service: Washing Machine Repair Category: Appliance Repair Date: 2026-01-18 Time: 11:00-12:00	COMPLETED

## Update Status:

My Tasks

## Update Booking Status

Status

In Progress ▾

Update

## Notifications Technician:

My Tasks

## My Assigned Tasks

#BK-7b1e850a

COMPLETED

Service: Full Home Renovation  
Category: Home Renovation  
Date: 2026-02-18  
Time: 11:00-12:00

Update Status

#BK-e8092f95

COMPLETED

## New Service Assigned

You have been assigned booking BK-d5f7222f

1/7/26, 9:53 PM

## New Service Assigned

You have been assigned booking BK-d5f7222f

1/7/26, 9:53 PM

## Service Completed

You completed booking BK-45c7431c

1/7/26, 7:02 PM

## New Service Assigned

You have been assigned booking BK-45c7431c

1/7/26, 7:01 PM

## Admin Dashboard:

The screenshot shows the Admin Dashboard of ServiceHub. On the left, a sidebar menu includes options like Dashboard, Assign Technician, Manage Services, Manage Users, Billing, Reports, and Monthly Revenue. The 'Assign Technician' option is highlighted with a blue background. The main area is titled 'Admin Dashboard' and displays an overview of system activity. It features three cards: 'Total Bookings' (27 All service requests), 'Completed' (20 Successfully finished), and 'In Progress' (0 Ongoing services). A red 'Logout' button is located in the top right corner.

## Assign Technician:

The screenshot shows the 'Assign Technician' page. The sidebar menu is identical to the Admin Dashboard, with 'Assign Technician' highlighted. The main content area is titled 'Assign Technician' and lists three recent bookings with their service details and assignment fields. Each booking has an 'Enter Technician ID' input field and an 'Assign' button. The bookings are: 1. Booking ID: BK-00810089, Service: AC General Service. 2. Booking ID: BK-fcf7a30e, Service: AC General Service. 3. Booking ID: BK-fc745df1, Service: AC Repair.

## Services:

Dashboard

Assign Technician

**Manage Services**

Manage Users

Billing

Reports

Monthly Revenue

**Service Catalog****+ Add Service**

Name	Category	Price	Description
plumb	₹	Complete plumb	
Tap Repair	₹	Fix leaking or broken taps	
Bathroom Fitting	₹	Installation of bathroom accessories	
Switch Board Repair	₹	Fix damaged or faulty switchboards	
Fan Installation	₹	Ceiling and wall fan installation	
Wiring Repair	₹	Repair of damaged electrical wiring	
Light Installation	₹	LED, tube light and decorative lights	
Power Socket Repair	₹	Fix loose or damaged power sockets	
AC General Service	₹	Routine AC servicing and cleaning	
AC Gas Refill	₹	Refilling AC refrigerant gas	

**Add services:**

Dashboard

Assign Technician

**Manage Services**

Manage Users

Billing

Reports

Monthly Revenue

**Service Catalog****+ Add Service**

Service Name
Category
0
Description

**Save** **Cancel**

Name	Category	Price	Description
plumb	₹	Complete plumb	
Tap Repair	₹	Fix leaking or broken taps	
Bathroom Fitting	₹	Installation of bathroom accessories	
Switch Board Repair	₹	Fix damaged or faulty switchboards	

**Manage Users:**

The screenshot shows the 'ServiceHub' application interface. On the left, a sidebar menu includes 'Dashboard', 'Assign Technician', 'Manage Services', 'Manage Users' (which is highlighted in blue), 'Billing', 'Reports', and 'Monthly Revenue'. The main content area is titled 'Users' and displays a table of registered system users. The columns are 'Email', 'Name', 'Role', and 'Status'. The data in the table is as follows:

Email	Name	Role	Status
admin@test.com	Admin Updated	MANAGER	ACTIVE
admin@test1.com	Admin Updated	ADMIN	ACTIVE
carlos@gmail.com	F1 RACER	CUSTOMER	ACTIVE
tech1@test.com	Ravi Kumar	CUSTOMER	ACTIVE
service@test.com	Admin User	MANAGER	ACTIVE
ravi.tech@test.com	Ravi Technician	TECHNICIAN	ACTIVE
Joshikasreepolaku@gmail.com	Joshika Polaku	CUSTOMER	ACTIVE

A red 'Logout' button is located in the top right corner of the main content area.

## Add user:

The screenshot shows the 'ServiceHub' application interface. The 'Manage Users' option in the sidebar is highlighted in blue. The main content area is titled 'Users' and shows a form for adding a new user. The form fields include 'First Name', 'Last Name', 'Email', 'Phone Number (+91XX)', 'Password', 'Select Role' (with options 'MANAGER', 'ADMIN', 'CUSTOMER', 'TECHNICIAN'), 'Address', 'City', 'State', 'Zip Code', 'Create' (button), and 'Cancel' (button). Below the form is a table of registered users, identical to the one in the previous screenshot.

Email	Name	Role	Status
admin@test.com	Admin Updated	MANAGER	ACTIVE
admin@test1.com	Admin Updated	ADMIN	ACTIVE
carlos@gmail.com	F1 RACER	CUSTOMER	ACTIVE
tech1@test.com	Ravi Kumar	CUSTOMER	ACTIVE

## Billing:

The screenshot shows the ServiceHub application's Billing section. On the left, a sidebar menu includes options like Dashboard, Assign Technician, Manage Services, Manage Users, Billing (which is highlighted in blue), Reports, and Monthly Revenue. The main content area is titled "Billing" and displays "Customer invoices". A table lists two invoices:

Invoice No	Customer	Total	Status	Date
INV-f33e8dd1	6957798d8365727bedc443cf	₹499	Yellow	
INV-6eabae7a	6957798d8365727bedc443cf	₹499	Yellow	

## Reports:

The screenshot shows the ServiceHub application's Reports section. The sidebar menu includes Assign Technician, Manage Services, Manage Users, Billing, Reports (highlighted in blue), and Monthly Revenue. The main content area is titled "Reports" and features a section titled "Bookings by Status". A table shows the count of bookings for different statuses:

Status	Count
CANCELLED	1
REQUESTED	3
COMPLETED	20
ASSIGNED	3

Below this is a section titled "Technician-wise Task Count". A table lists technician IDs and their corresponding task counts:

Technician ID	Task Count
695c796b1ed3e73fd391e0ce	1
6958d356cc41aa6dc1deb7b4	9
6952b7d8e5361c03fdb223f3	1
695be1bbd977dc4503022e1e	12

## Monthly Revenue:

The screenshot shows a web-based application interface for 'ServiceHub'. The top navigation bar includes links for Gmail, YouTube, Maps, Programiz, VIT-AP - VTOP, Learn Data Structu..., 112 videos Now pl..., and Stormboard, along with a 'Finish update' button and a 'Logout' button.

The main sidebar on the left contains the following menu items:

- Dashboard
- Assign Technician
- Manage Services
- Manage Users
- Billing
- Reports

A blue button labeled 'Monthly Revenue' is highlighted in the Reports section.

The central content area displays a section titled 'Monthly Revenue' with the sub-instruction 'Revenue generated from paid invoices'. It features a table with two columns: 'Month' and 'Total Revenue (₹)'. The table shows one entry: '2026-01' with a value of '₹ 499'.