

**Koyeb**

deez33

Create Service

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Hobby Plan

Get the full experience

Upgrade to the Starter plan and get \$20 of credit to try the full Koyeb experience over 30 days

Upgrade

Help and more

Maxdalatexfurry

All systems operational

**interstellar**  
Web service

Redeploy

**Service unhealthy**  
The latest deployment [629b0cf4](#) did not complete successfully

Overview Metrics Console Settings

**Active deployment**  
The deployment currently running your service

No active deployment

> History 1

<< View active deployment View latest deployment

**629b0cf4** Error 12 min. ago

Initial deployment

**An error occurred while building your application**

<p><b>Why it happened?</b></p> <p>Different reasons can result in a build failure. The most common ones are:</p> <ul style="list-style-type: none"> <li>The language or package manager used by your application is not supported</li> <li>Your application is missing required dependencies</li> <li>An invalid configuration results in an error during the build process</li> </ul>	<p><b>How to solve the problem?</b></p> <p>First, make sure that your application builds properly on your machine. Build logs also provide useful information to help you identify and resolve the root cause. Read our troubleshooting <a href="#">documentation</a> to view and resolve common errors.</p> <p>Check the build logs for more details.</p>
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**Overview** Web service

Public URL  
[rapid-randee-deez33-8b87c4dc.koy...](#) (forwarded to port 8000)

Private Address  
[interstellar.rapid-randee.internal:8000](#)

> Deployment details

Failed

**Logs**

```

M stderr [Installing Node.js distribution]
M stderr Downloading Node.js 21.5.0
M stderr Extracting Node.js 21.5.0
M stderr Installing Node.js 21.5.0
M stderr - Debug info
M stderr - Corepack Requirement Error
M stderr ! A pnpm lockfile (`pnpm-lock.yaml`) was detected, but the
M stderr ! version of `pnpm` to install could not be determined.
M stderr !
M stderr ! `pnpm` may be installed via the `heroku/nodejs-corepack`
M stderr ! buildpack. It requires the desired `pnpm` version to be set
M stderr ! via the `packageManager` key in `package.json`.
M stderr !
M stderr ! To set `packageManager` in `package.json` to the latest
M stderr ! `pnpm`, run:
M stderr !
M stderr ! `corepack enable`
M stderr ! `corepack use pnpm@*`
M stderr !
M stderr ! Then commit the result, and try again.
M stderr ERROR: failed to build: exit status 1
M stderr exit status 51
  
```

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> Deployment Not started