

Alchemy API:

The screenshot shows the IBM Bluemix console interface. The left sidebar contains navigation links for 'Overview', 'nodejs_buildpack', 'Files', 'Logs', 'Environment Variables', 'Start Coding', and 'SERVICES'. The main content area displays the 'AlchemyAPI' service configuration. It includes a 'Show Credentials' button and a 'Docs' link. Below this, a code block shows the JSON configuration for the service:

```
{
  "alchemy_api": [
    {
      "name": "AlchemyAPI-3f",
      "label": "alchemy_api",
      "plan": "free",
      "credentials": {
        "url": "https://gateway-a.watsonplatform.",
        "apikey": "85cc5604e0cfed724568403dd04c28",
        "note": "It may take up to 5 minutes for"
      }
    }
  ]
}
```

On the right side of the console, there is a log showing a 'command' with an 'exit status: -1, CRASHED' at 11/20/15 10:04 PM. Below the log, there is a button labeled 'Estimate the cost of this app'.

Bluemix:

The screenshot shows the IBM Bluemix console interface for the 'mongoapp1' service. The left sidebar contains navigation links for 'Overview', 'SDK for Node.js™', 'Files', 'Logs', 'Environment Variables', 'Start Coding', and 'SERVICES'. The main content area displays the 'mongoapp1' service configuration. It includes a 'Routes' section with links to 'asclab92015.mybluemix.net' and 'mongoapp1.mybluemix.net'. Below this, there are controls for 'INSTANCES' (set to 1), 'MEMORY QUOTA' (256 MB per Instance), and 'AVAILABLE MEMORY' (1.500 GB). There are 'SAVE' and 'RESET' buttons for these settings. On the right side, there is an 'APP HEALTH' section with a 'RESTART' button and a 'STOP' button. Below this, there is an 'ACTIVITY LOG' section with the text 'No activity available'. At the bottom, there is a button labeled 'Estimate the cost of this app'.

Home Page:

