











Welcome to MySQL Workbench

MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.

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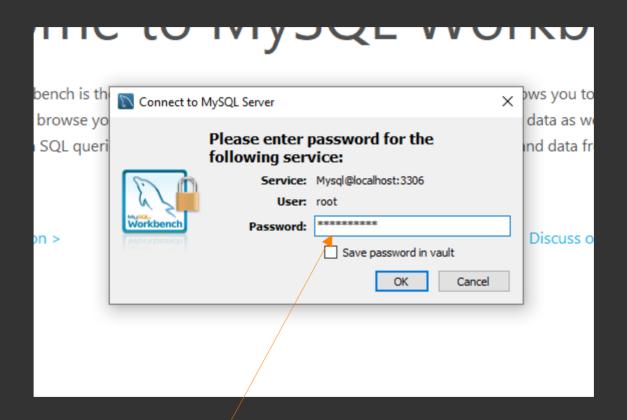
MySQL Connections ⊕ **③**

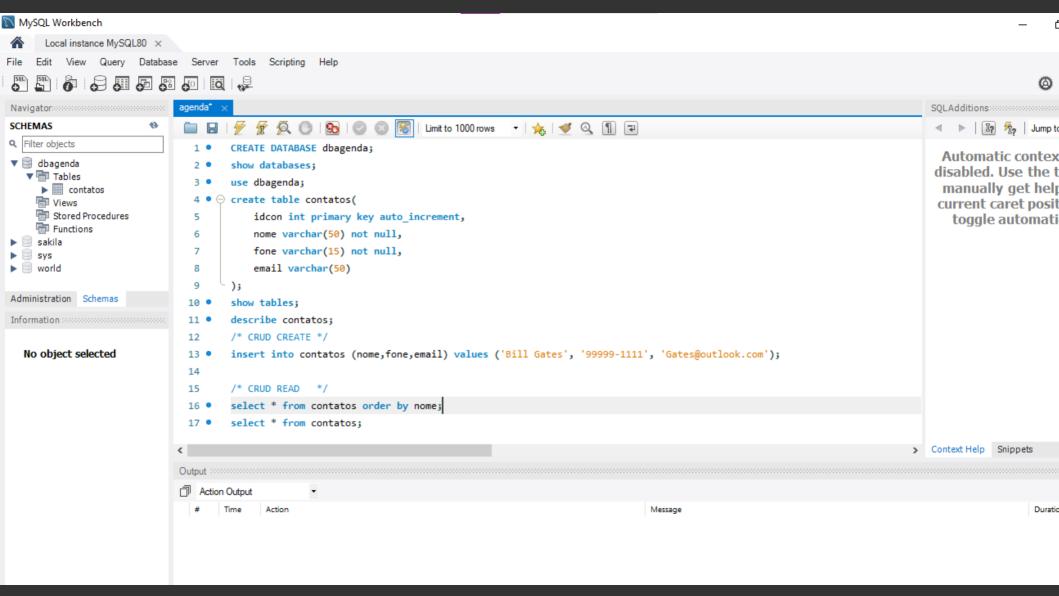
Local instance MySQL80

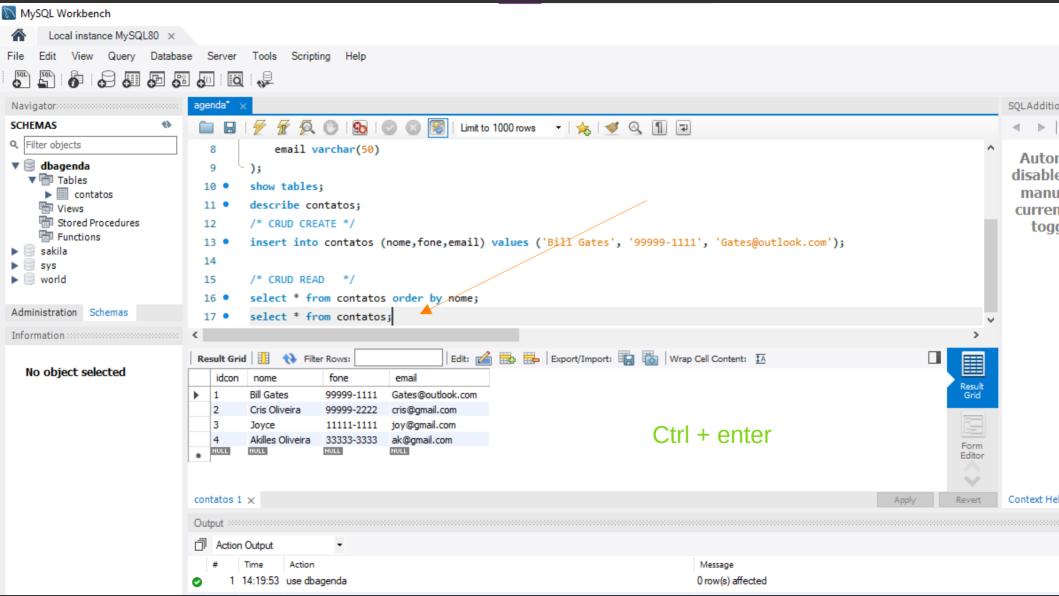


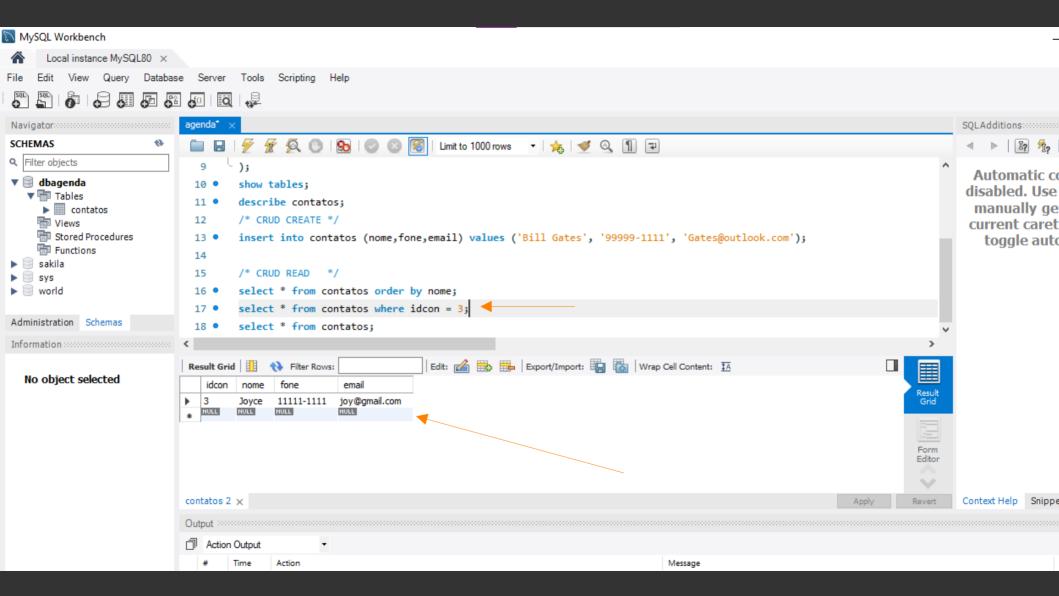
" localhost:3306

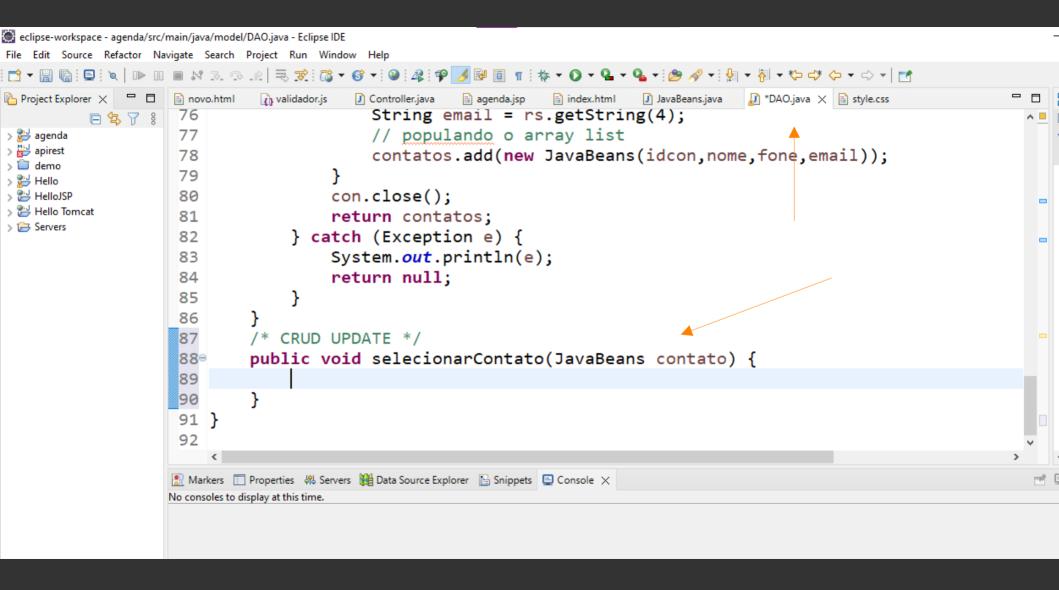
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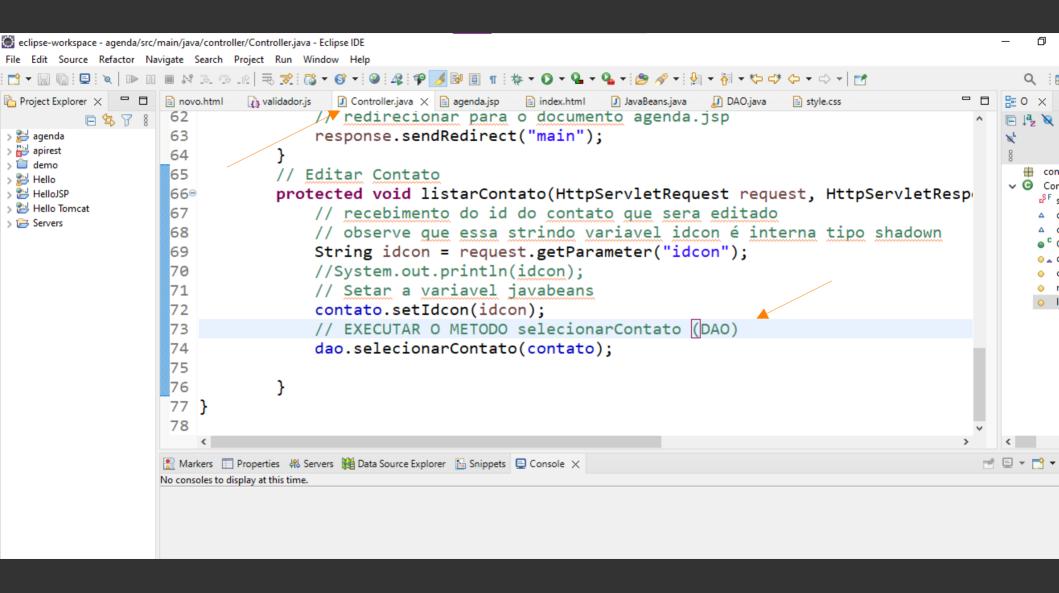


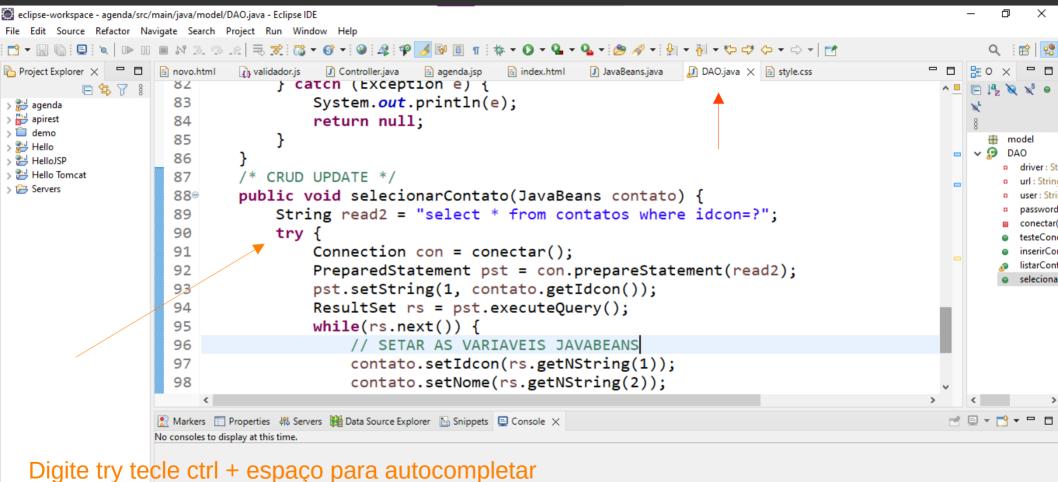




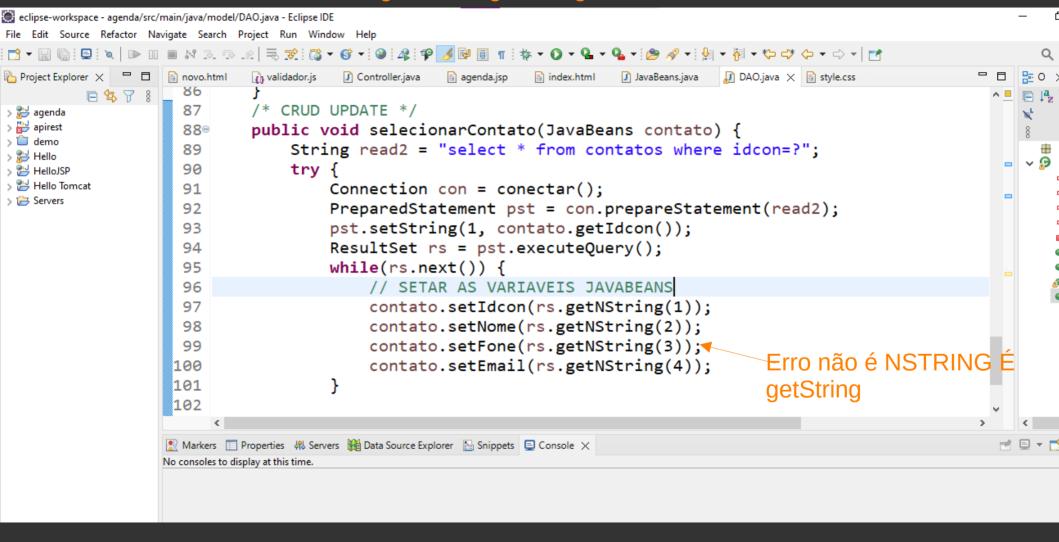








Digite o codigo no lugar certo



```
🌉 eclipse-workspace - agenda/src/main/java/model/DAO.java - Eclipse IDE
File Edit Source Refactor Navigate Search Project Run Window Help
Project Explorer X
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                                                                                            □ Outline ×
                       93
                                          pst.setString(1, contato.getIdcon());
                                                                                                                               model
                                                                                                                          ~ 9
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94
                                          ResultSet rs = pst.executeOuerv();
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  > % Deployment Descriptor: ag
                                          while(rs.next()) {
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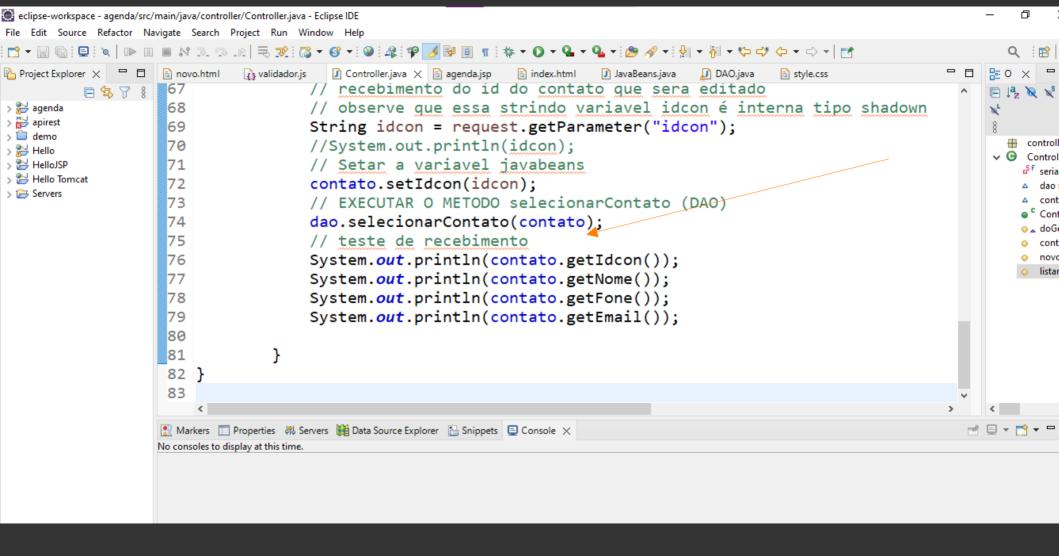
✓ R

src

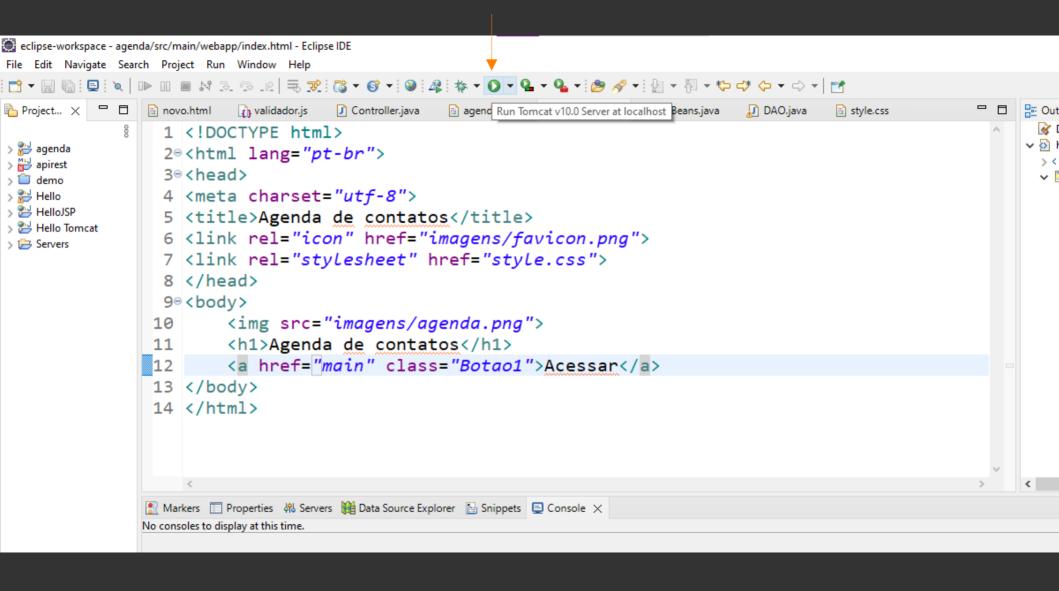
                                               contato.setNome(rs.getString(2));
                       98
                                                                                                                                testeCo
   contato.setFone(rs.getString(3));
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                                               contato.setEmail(rs.getString(4));
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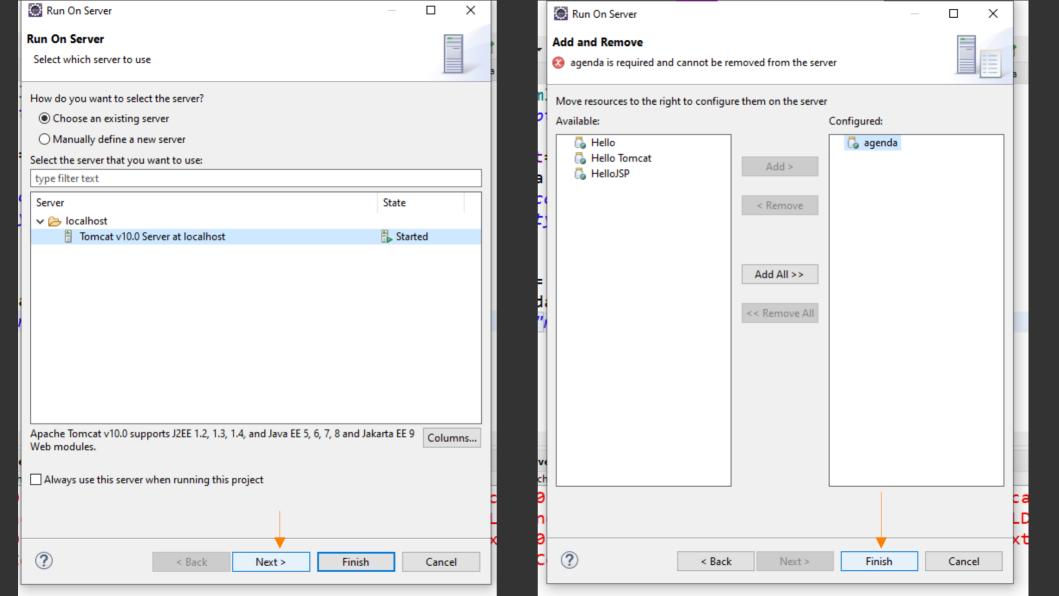
✓ № webapp

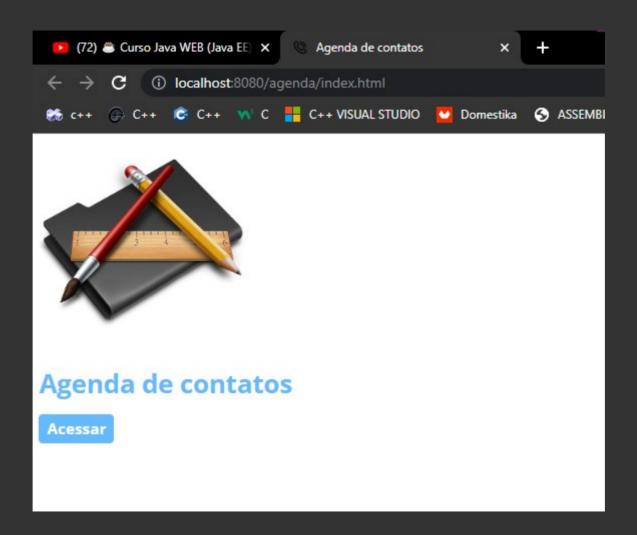
                                                                                                                                selecion
       > 🗁 imagens
                      101
       > > META-INF
                      102
                                          con.close();
       > > scripts
       > 🎘 WEB-INF
                      103
        agenda.jsp
                      104
                                     } catch (Exception e) {
        index.html
                                                                                                  certo
                                          System.out.println(e);
                      105
        novo.html
                      106
        style.css
 🔐 apirest
                      107
> iii demo
                      108 }
> 🎥 Hello
> 👺 HelloJSP
                      109
> 🎥 Hello Tomcat
> 📂 Servers
                     📳 Markers 🔳 Properties 🚜 Servers 📔 Data Source Explorer 🔚 Snippets 😑 Console 🔀
                     Tomcat v10.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jdk-11.0.11\bin\javaw.exe (19 de jul. de 2022 14:57:03) [pid: 11496]
                     jul 19, 2022 3:00:31 PM org.apache.jasper.servlet.TldScanner scanJars
                     INFO: At least one JAR was scanned for TLDs yet contained no TLDs. Enable debug logging f
                     jul 19, 2022 3:00:31 PM org.apache.catalina.core.StandardContext reload
                     INFO: Reloading Context with name [/agenda] is completed
```

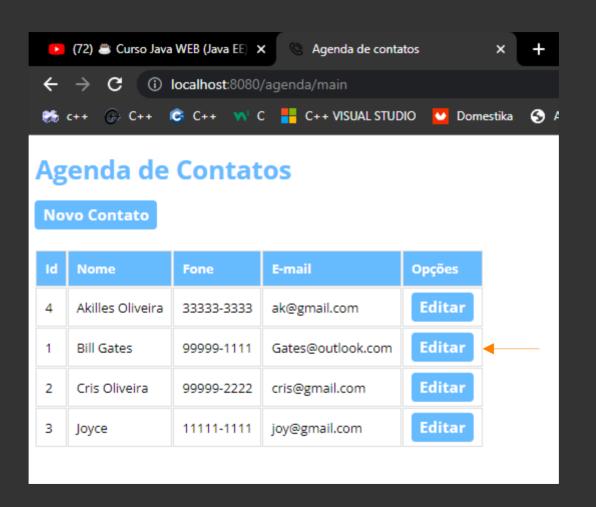


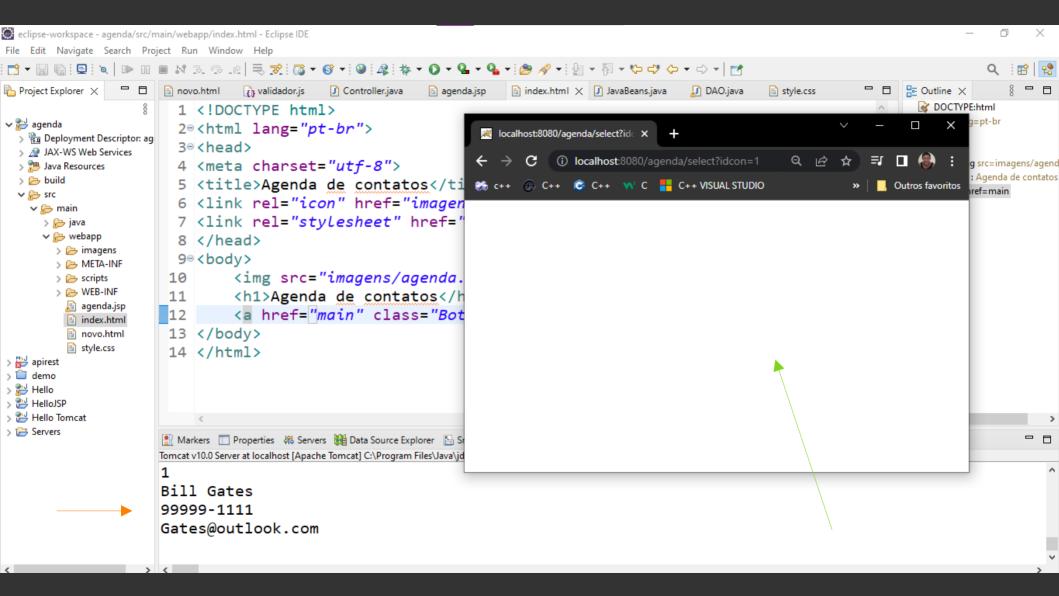
Salve tudo selecione o index.html e execute

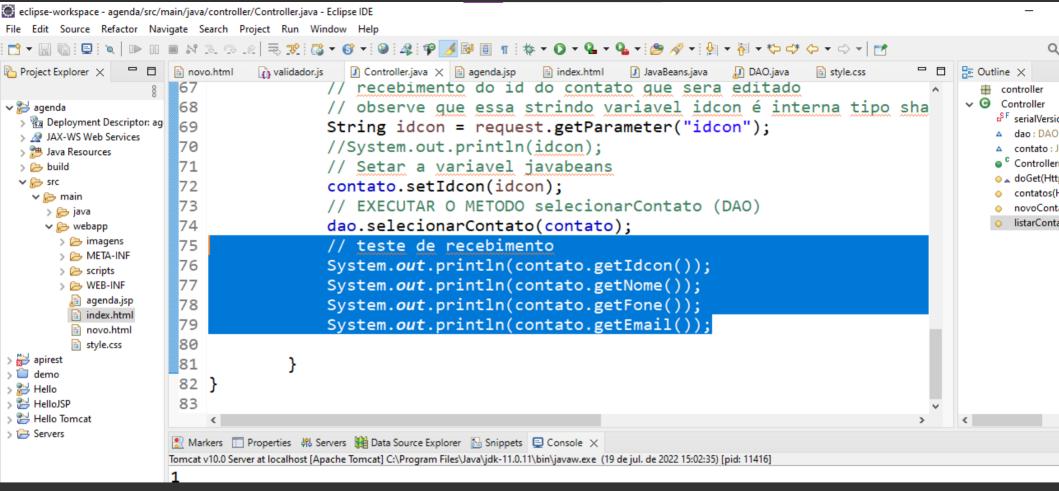












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