MAI XUAN DUY

JAVA DEVELOPER

- 12/02/2000
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EDUCATION

2018 >> 2021

DANANG UNIVERSITY OF TECHNOLOGY AND EDUCATION

Major: Information Technology
GPA: 3.1/4

Status: Student Year 4

WORK EXPERIENCE

Sep 2020 >> May 2021

1.MANAGEMENT DANANG FURAMA RESORT:

Developer
- **Management General:** Team size (1 person – myself)
- **Function**: Manager Furama Resort :
 • Employee management: add new employees, modify employees,search and delete employees.
 • Service management: add new services, update services, search anddelete services.
 • Customer management: add new customers, update customers,search and delete customers. Attached service management: add newattached services, modify additional services, delete attached services.
 • Contract and Contract-detail management: add new ones, updatecontracts, search and delete contracts.
-**Technology used**:
 • Back-End: Spring Framework (Spring data, Spring Web Services,Spring Boot,..), MySQL •Workbench 8.0CE, FireBase to upload imagefile.
 • Front-End: Spring MVC, HTML 5, Bootstrap 4, CSS 3,Angular 9 ..aHave used Spring boot to write APIs web services that get data fromback-End to front-End (used JDBC, JpaRepository to connectwithdatabase).
 • CRUD with database: employees, services, customers, additionalservices.With front-End, I have built UI:
        • Have used Thymeleaf to binding data for view.
        • Have built UI for main screen and management screen.
 -**Project Scope**:Requirements (SRS), Coding and Test

Jul 2021 >> Aug 2021

2.PRIMARY SCHOOL MANAGEMENT WEBSITE :

Developer

OBJECTIVE

I am a student majoring in Information Technology at Danang University of Technology and Education. Good health, love to work on computers and have a creative mind. I look forward to working as a computer technician in a professional and dynamic working environment. I will try to learn from my predecessors' work experience, complete the job well and set a goal to strive to become a good computer engineer in the future.

ADDITIONAL INFORMATION

 • Hard working with high pressure
 • High perseverance
 • High teamwork spirit and eager tolearn and share.
 • Analysis ability, carefully.
 • Friendly, sociable.

SKILLS

Database :MySQL, FireBase, SQL Server
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Programming Languages :Java 8,Javascript ES6, TypeScriptversion3.9.7, HTML5/CSS3
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- **General manager**:Team size (7 people - 1 team)
- **Function**: List / search / pagination
• List Student of homeroom class: Displays a list of students by homeroom class andpagination.
•Show teacher schedule : Displays a list of lesson by teacher id
• Search Student: Displays a list of students when entering the correctsearch information
- **Technology used**:
• Back-End: Spring Framework (Spring data, Spring Web Services,Spring Boot, ..), MySQL• Workbench 8.0CE, FireBase to upload image files
• Front-End: Spring MVC, HTML 5, Bootstrap 4, CSS 3, Angular 9 ..aUsed Spring bootstrap to write web API to get data from back-end toback-end. front-End (used JDBC, JpaRepository to connect to thedatabase).
• CRUD with database: teacher, schedule, student, lesson,.... With the front-end, Ibuilt the user interface:
     • Used Thymeleaf to bind data to the view.
     • Built user interface for main screen and management screen.
-**Project scope**: Requirements (SRS), Coding and Testing

Jul 2021 >> Aug 2021

⊕ **3.CINEMA MANAGEMENT SYSTEM :**

Developer
- **General manager**:Team size (7 people - 1 team)
- **Function**: List / search / update / pagination/ delete
• List Film: Displays a list of film andpagination.
• Search Film: Displays a list of film when entering the correctsearch information
• Update Film: upload poster and information
• Film management: add new film, update film, search anddelete film
- **Technology used**:
• Back-End: Spring Framework (Spring data, Spring Web Services,Spring Boot, ..), MySQL• Workbench 8.0CE, FireBase to upload image files
• Front-End: Spring MVC, HTML 5, Bootstrap 4, CSS 3, Angular 9. Used Spring bootstrap to write web API to get data from back-end toback-end. front-End (used JDBC, JpaRepository to connect to thedatabase).
• CRUD with database: film, show times. With the front-end, Ibuilt the user interface:
     • Used Thymeleaf to bind data to the view.
     • Built user interface for main screen and management screen.
-**Project scope**: Requirements (SRS), Coding and Testing

CERTIFICATIONS

2020-2021

CERTIFICATE OFPROGRAMMING COURSE COMPLETION AT CODEGYM

Framework and template: Spring(Spring data, Spring MVC,SpringSecurity, Spring Boot,SpringResful, Spring Session, SpringWebServices), Thymeleaf, JSTL,JSP,Angular 9, Bootstrap 4, JQuery,...)

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Framework and template: Spring(Spring data, Spring MVC,SpringSecurity, Spring Boot,SpringResful, Spring Session, SpringWebServices), Thymeleaf, JSTL,JSP,Angular 9, Bootstrap 4, JQuery,...)

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Programming Tools: Webstorm,IntelliJ IDEA.,GitApp server /Middleware:TomcatSoftware project management :Marven, GradleOOP :Object OrientedProgramming (OOP

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Soft skills: communication skills, presentation skills, teamwork skills, office information(word, excel, power point), english(basic)

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INTERESTS

Reading   Swiming   Swiming

Game online