

Lab 4: Prettify Your Essay


Raghavender Angadi

← → ↺ araghavender.github.io/ITC505/lab-4/index.html ☆ 🔍 📄 🌐 ⋮

Prettify Your Essay

Introduction

I'm Raghavender and I'm a Computer Science Student. This is a brief introduction about myself.



Objective

To be an astute learner and among the best performers in your organization, so that I can build an innovative career in your esteemed organization by using my technical skills and other significant talents.

Professional Experience

At ADP Private Limited since June 2022, I've excelled as a Member Technical, focusing on Full Stack Development. My role involved contributing to all tiers of the Centralized Administrative System, part of a large-scale cloud-based Human Capital Management and BPO solution. Working within an Agile framework, I developed new features to enhance user experience, ensured timely completion of user stories, and facilitated fostering a culture of innovation and collaboration.

Technical Skills

Technology Stack:
Spring Framework (Spring Basics, Spring Data JPA, Spring REST, Spring Security, Spring Boot), RESTful Web Services, Hibernate, Java, SQL, AngularJS, HTML, CSS

Methodologies:
Agile, Waterfall

Tools Used:
Eclipse, Oracle SQL Developer, Visual Studio, IntelliJ, JIRA

Achievements

- Appreciated with ADP my moments Awards.
- Received multiple appreciations from client senior management.
- A two-months hands-on training of 'Qwik Labs' organized by Google Cloud.
- Attended a state level 'Youth Conference 2015' supporting anti-child labour.
- Achieved a Runner-up 'CARROMS' certificate in participating in the sports competition (in Vardhaman College of Engineering).

Vardhaman College of Engineering).

Co-Curricular Activities

- Participation in Dramatics
- Received multiple appreciations from client senior management.

Personal Information

Date Of Birth: Aug 19 2000

Hobbies: Sports, Movies, Gaming

Languages Known: English, Telugu, Hindi

Mail Id: ra2487@nau.edu

Addendum

Font Choices:

Font Family: We use Arial and similar fonts because they're easy to read and widely available.

Main Text Size: The main text is set to 16px for optimal readability.

Consistency: Consistent font usage across the document for a clean and professional appearance.

Heading Sizes:

Addendum

Font Choices:

Font Family: We use Arial and similar fonts because they're easy to read and widely available.

Main Text Size: The main text is set to 16px for optimal readability.

Consistency: Consistent font usage across the document for a clean and professional appearance.

Heading Sizes:

Main Title (h1): Large titles are set to 36px for prominence.

Section Titles (h2): Section titles are 24px to clearly differentiate different sections.

Subheadings (h3): Smaller headings within sections are 20px to maintain hierarchy.

Color Choices:

Headings Background: Section titles have a light gray background to make them visually distinct.

Text Colors: Section titles use white text, links and small headings are red, and main text is dark gray (#333) for readability.

Consistency: Uniform color scheme throughout the document for professional consistency.

Margin and Padding Choices:

Document Layout: Max width of 1200px, centered on the page with automatic margins.

Section Spacing: 20px padding around sections to maintain content separation.

Content Padding: 20px padding within columns to enhance content readability.

Last updated: 06/24/2024 14:43:16

Link: <https://araghavender.github.io/ITC505/lab-4/index.html>