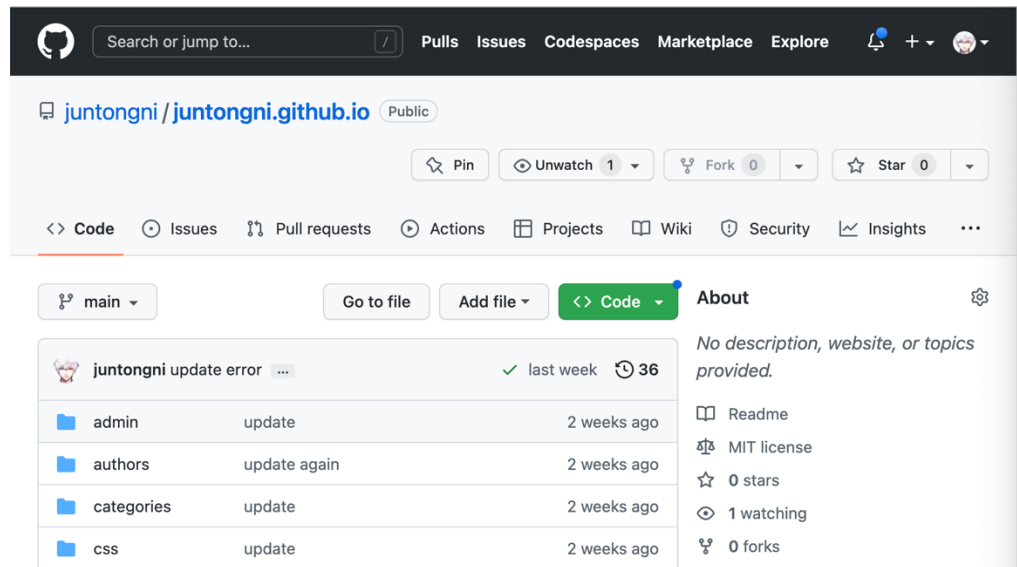


山东大学 计算机科学与技术 学院

云计算技术 课程实验报告

学号：202022161224	姓名：倪浚桐	班级：20 智能
实验题目：利用云平台搭建个人博客		
实验学时：2	实验日期：2023. 3. 22	
<p>实验目的：熟悉个人博客系统的搭建。</p> <p>具体包括：注册 Github 账号，自行使用 Javascript, CSS, HTML 进行网站页面编写，并且上传至 github.io 网站，撰写实验报告。</p> <p>个人网站：<a href="https://juntongni.github.io/">https://juntongni.github.io/</a></p> <p>实验报告链接：<a href="https://juntongni.github.io/files/202022161224-倪浚桐-20 智能-实验4.pdf">https://juntongni.github.io/files/202022161224-倪浚桐-20 智能-实验4.pdf</a></p>		
<p>硬件环境：</p> <p>联网的计算机一台</p>		
<p>软件环境：</p> <p>MacOS</p>		
<p>实验步骤与内容：</p> <p>一、环境准备</p> <p>提前装好 Git，这里不多讲解了，可以百度安装下。</p> <pre>lingfeng@Mac ~ % git --version git version 2.37.1 (Apple Git-137.1)</pre> <p>二、创建仓库</p>		



























登录 GitHub，点击右上角的 + 号按钮，选择【New repository】，打开创建新仓库页面。创建一个名为 username.github.io 的代码仓库，其中 username 为你的 GitHub 的账户名称。注：如果 username 与你的账户名称不匹配，将不会起作用

### 三、寻找他人的模版

我在各个大学的官方网站上看了很多教授的个人网站，最后找到了一个比较符合我的审美的网站设计，链接：<https://lizw14.github.io/>，于是我进入她的 github 仓库下载了它的网站代码文件，包括了很多文件：

---

	admin	update
	authors	update again
	categories	update
	css	update
	files	update error
	images	update
	img	update
	js	update
	post	update
	project	update vis
	publication	update again
	publication_types	update
	tags	update
	talk	update
	vis	update
	.gitignore	update
	404.html	update
	LICENSE	update
	README.md	update again
	index.html	update error
	index.json	update
	index.webmanif...	update
	index.xml	update
	sitemap.xml	update

当然，借用他人模版最好在自己的网站下方注明，尊重他人的劳动成果。

Powered by the [Academic theme](#) for [Hugo](#). Webpage template borrows from [Zhuowan Li](#).

#### 四、修改模版文件，构建属于自己的网站

修改个人信息：

```

106 <span class="js-widget-page d-none"></span>
107 <section id="about" class="home-section wg-about" >
108 <div class="container">
109 <div class="row">
110 <div class="col-12 col-lg-4">
111 <div id="profile">
112 
113 <div class="portrait-title">
114 <h2>Juntong Ni</h2>
115 <h3>倪浚桐</h3>
116 <h3><span>Undergraduate in Computer Science</span></h3>
117 <h3><span>Shandong University</span></h3>
118 </div>
119 <ul class="network-icon" aria-hidden="true">
120 <li>
121 <a href="mailto:juntongni02@gmail.edu" >
122 <i class="fas fa-envelope big-icon"></i>
123 </a>
124 </li>
125 <li>
126 <a href="https://github.com/juntongni" target="_blank" rel="noopener">
127 <i class="fab fa-github big-icon"></i>
128 </a>
129 </li>
130 <li>
131 <a href="https://scholar.google.com/" target="_blank" rel="noopener">
132 <i class="ai ai-google-scholar big-icon"></i>
133 </a>
134 </li>
135 <li>
136 <a href="https://twitter.com/home" target="_blank" rel="noopener">
137 <i class="fab fa-twitter big-icon"></i>
138 </a>
139 </li>
140 </ul>

```

实现效果：



Juntong Ni

倪浚桐

Undergraduate in Computer Science

Shandong University

编写自我介绍：

```

143 <div class="col-12 col-lg-8">
144 <h1>Biography</h1>
145 <p>I am an undergraduate student at Shandong Univeristy, supervised by <a href="https://liqiangnie.github.io" target="_blank">
146 <p>My research interest focuses on <strong>multimodal deep learning, causal effect, natural language processing, and AI +
147 <p>I am persuing for<span style="color:red"> <strong> Research Intern in 2023 Summer</strong></span> and <span style="color:red">
148 <p>In part time, I am a big fan of outdoor sports including badminton, running, hiking, mountaineering, swimming, etc. Rec
149 <div class="row">

```

实现效果：

# Biography

I am an undergraduate student at Shandong Univeristy, supervised by [Prof. Liqiang Nie](#). I am a member of [iLearn lab](#).

My research interest focuses on **multimodal deep learning, causal effect, natural language processing, and AI + Bio**. I am also interested in model debias including robustness, generalization, etc. I believe that the joint learning of vision and language offers mutual benefits!

I am persuing for **Research Intern in 2023 Summer** and **Ph.D. offer in 2024 Fall**. Please reach out to me (juntongni02 at gmail dot com) if there is a potential fit:)


In part time, I am a big fan of outdoor sports including badminton, running, hiking, mountaineering, swimming, etc. Recently I also spent time in learning billiards.

## 编写教育经历和科研经历:



```
154 <i class="fa-li fas fa-graduation-cap"></i>
155 <div class="description">
156 <p class="course">Undergraduate in Computer Science, 2020 - Present</p>
157 <p class="institution">Shandong University</p>
158 </div>
159 </li>
160 </ul>
161 </div>
162 </div>
163 <div class="row">
164 <div class="col-md-10">
165 <h3>Research Experience</h3>
166 <ul class="ul-edu fa-ul">
167 <li>
168 <i class="fa-li fas fa-graduation-cap"></i>
169 <div class="description">
170 <p class="course">Research Assistant, 2021.12 - Now</p>
171 <p class="institution">iLearn Lab, Shandong University, supervised by <a href="https://liqiangnie.github.io" to
172 </div>
173 </li>
174 <li>
175 <i class="fa-li fas fa-graduation-cap"></i>
176 <div class="description">
177 <p class="course">Research Assistant, 2022.04 - 2022.10</p>
178 <p class="institution">University of Science and Technology of China, supervised by <a href="https://fulifeng.d
179 </div>
180 </li>
181 </ul>
182 </div>
183 </div>
```

## 实现效果:

### Education

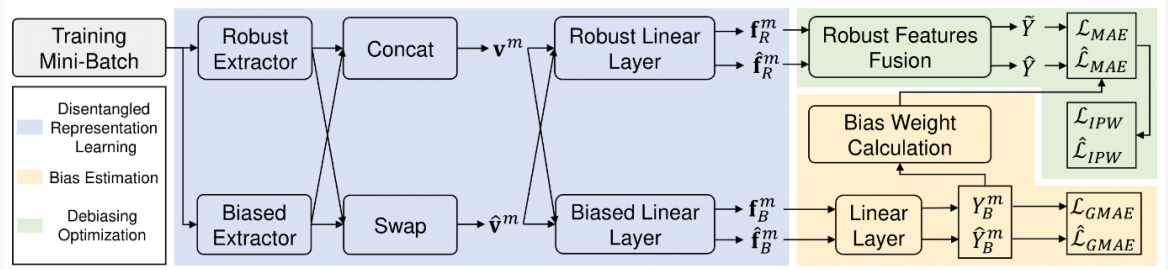
-  Undergraduate in Computer Science, 2020 - Present  
Shandong University

### Research Experience

-  Research Assistant, 2021.12 - Now  
iLearn Lab, Shandong University, supervised by [Prof. Liqiang Nie](#).
-  Research Assistant, 2022.04 - 2022.10  
University of Science and Technology of China, supervised by [Prof. Fuli Feng](#)

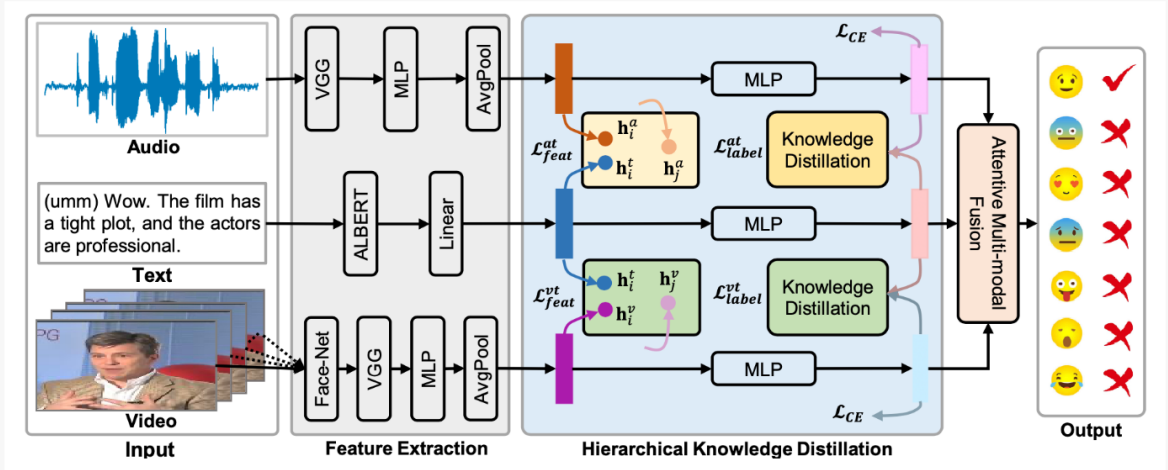
## 论文部分:

## Publications



Teng Sun, **Juntong Ni**, Wenjie Wang, Liqiang Jing, Yichen Zheng, Liqiang Nie (2023). [General Debiasing for Multimodal Sentiment Analysis](#). In Conference on Research and Development in Information Retrieval (ACM SIGIR), 2023. Under Review.

[PDF](#) [Code](#)

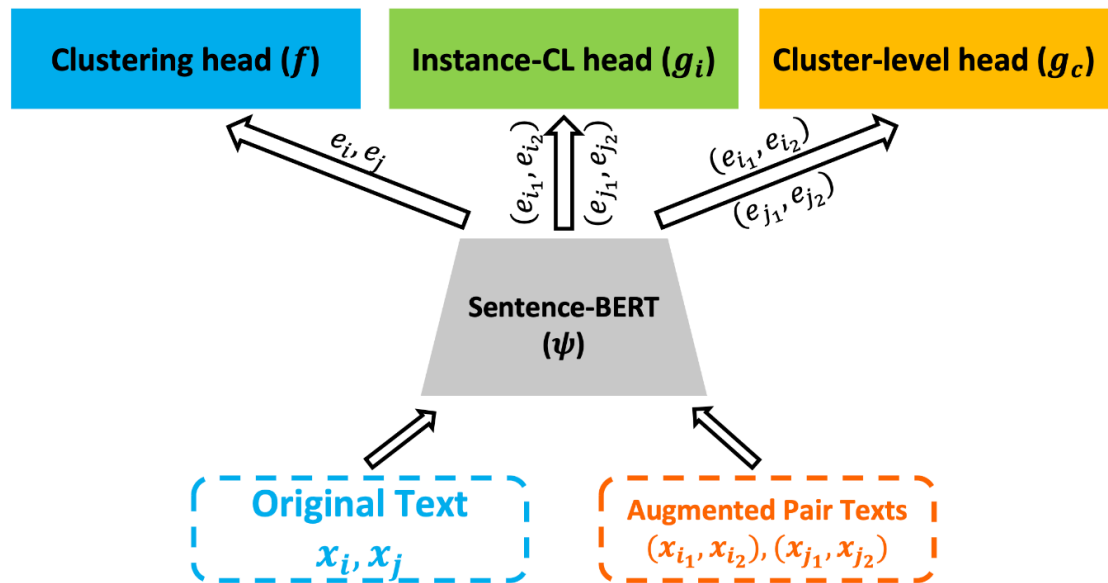


Teng Sun, Yinwei Wei, **Juntong Ni**, Zixin Liu, Xuemeng Song, Yaowei Wang, Liqiang Nie . [Multi-modal Emotion Recognition via Hierarchical Knowledge Distillation](#). IEEE Transactions on Multimedia (IEEE TMM). Under Review.

[PDF](#) [Code](#)

项目部分实现效果:

## Projects



### Short Text Clustering

This project is finished for the course Information Retrieval and Data Mining. Short Text Clustering (STC) is facing the sparsity problem because of the texts are usually too short, which are lack of semantic information. First, I write a survey to explore how the previous methods deal with STC. Then, I proposed a improved version based on the prior methods and gained better performance, which is detaild in the Project Report and the Slide. I also provide code to facilitate reproduction.

Languages: Python (Pytorch)

[Survey](#) [Project Report](#) [Slide](#) [Code](#)

2023.1

可以轻易的通过点击访问 CV:

[Home](#)

[Publications](#)

[Projects](#)

[CV](#)

模版自动对手机端访问进行了适配。

修改了网站在标签栏的展示内容:



Juntong Ni



另外，网站还实现了很多其他的交互功能，在此不再一一介绍，感兴趣欢迎进入网站体验！

结论分析与体会：

个人网站: <https://juntongni.github.io/>

本实验报告也已经上传至个人网站，但是没有通过博客的形式发表，因为这个网站我只是想作为一个个人信息的展示页，而不是日常生活或者感想的分享博客，因此人们无法从网页按钮访问到本实验报告，本实验报告只用作云计算课程使用。

实验报告链接: <https://juntongni.github.io/files/202022161224-倪浚桐-20 智能-实验4.pdf>