**,Upload any file using html property**

**################**

**Html**

**###################**

**<div class="upload" \*ngIf="status!='past'">**

**<label for="filePicker">**

**<input type="file" id="filePicker" (change)="uploadfilePicker($event);" style="display: none" >**

**<ion-icon name="cloud-upload" ></ion-icon>**

**</label>**

**</div><br>**

**############**

**Useful stuff**

**<input type="file" accept="image/\*" /> <!-- all image types -->**

**<input type="file" accept="audio/\*" /> <!-- all audio types -->**

**<input type="file" accept="video/\*" /> <!-- all video types -->**

**###############**

**Ts file**

**uploadfilePicker(event) {**

**var fileInput: File = null;**

**fileInput = event.target.files[0];**

**// fileInputSize = event.target.files[0].size;**

**console.log("pickPDF", fileInput);**

**if (fileInput != null) {**

**//if file uploading**

**console.log('if file uploading');**

**this.loading = this.loadingCtrl.create({**

**content: 'Please wait...'**

**});**

**this.loading.present();**

**var fd = new FormData();**

**fd.append('plan\_id', this.plan\_id);**

**fd.append('PostedByID', this.user\_id);**

**fd.append('ImagePath', fileInput);**

**return new Promise((resolve, reject) => {**

**this.httpBasic.post(this.RestProvider.basrUrl0 + 'api/planner/Update-single-image-in-plan-Gallery-api', fd)**

**.subscribe(res => {**

**this.loading.dismiss();**

**resolve(res);**

**console.log("data\_suceessdata1", res)**

**console.log("data\_suceessdata1\_json", res.json())**

**if (res.json().type == 'success') {**

**this.RestProvider.showToast("Added successfully...");**

**this.DocumentMethod();**

**}**

**}, (err) => {**

**reject(err);**

**console.log("data\_err", err)**

**});**

**});**

**}**

**console.log('filePicker');**

**}**

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