



```
{  
  
  "Contact": {  
  
    "web_developer": "Full Stack",  
    "city": "Berlin, Germany",  
    "phone": "+49 15-773-789-961",  
    "e_mail": "arturo.rugh@gmail.com",  
    "git_hub": "github.com/artrugh",  
    "linkedin": "linkedin.com/in/arturorugh/",  
    "web_site": "artrugh.github.io/porfolio/"  
  
  },  
  
  "Dev_Skills": [  
  
    "HTML / CSS / Bootstrap",  
    "JavaScript / Es6 / JQuery",  
    "React.js",  
    "Node.js / Express",  
    "MongoDB"  
  
  ],  
  
  "Design_Skills": [  
  
    "Illustrator", "Photoshop",  
    "Ligthroom", "Premire Pro"  
  
  ],  
  
  "Languages": {  
  
    "spanish": "native speaker",  
    "english": "upper intermediate",  
    "german": "upper intermediate",  
    "italian": "intermediate"  
  
  },  
  
}
```

"Personal_Profile":

"Junior Full Stack Web Developer proficient in React, HTML, CSS, JavaScript, Node.js and MongoDB with a wide experience in design - Illustrator, Lightroom and Photoshop-. A Team-player who takes each challenge as an opportunity to improve both individually and within a team.",

"Education": {

"2018_Digital_Career_Institute_DCI":
"one year continuing education in Web Development.",

"2006_2012_Universidad_Nacional_Arte_UNA":
"Bachelor of Visual Arts"

}

"Work_Experience": [

```
{  
  "2017": "Director and producer of the short movie  
  ANIMAL, stories of indigenous communities in the  
  Argentinian Andes.",  
  
  "link": "vimeo.com/364071691"  
},  
{  
  "2016": "WebDesigner of Banca Company. A  
  digital art project.",  
  
  "link": "artrugh.github.io/banca/"  
},  
{  
  "2012_2015": "Co-founder of N.G.O. SUALSUR.  
  Director of Educational Treks "Subiendo al Sur"  
  which were held in Argentina, Spain and Morocco  
  in cooperation with AECID (Agencia española de  
  Cooperación Internacional al Desarrollo) and  
  Youth in Action-European Commission.",  
  
  "link": "https://www.flickr.com/photos/subiendoal-  
  sur/collections"
```

```
*fetch (https://arturorughcv.com)  
  .then(res.send(this.e_mail))  
  .catch(no_way)
```

```
}
```

```
]
```

```
}
```