

# Academic CV Website

A modern, responsive academic CV website template designed for professors, researchers, and academics.

## Features

- **Responsive Design:** Works perfectly on desktop, tablet, and mobile devices
- **Modern UI:** Clean, professional design with smooth animations
- **Easy to Update:** All content is stored in `data.js` for easy modification
- **Academic Focused:** Sections for publications, research, projects, teaching, and more
- **SEO Friendly:** Semantic HTML structure for better search engine visibility

## Sections Included

1. **Home/Hero:** Introduction with profile image and key information
2. **About:** Personal description and statistics
3. **Research Areas:** Highlight your main research interests
4. **Publications:** List of academic papers and publications
5. **Projects:** Featured research or development projects
6. **Teaching:** Courses you teach or have taught
7. **Gallery:** Visual showcase of your academic activities
8. **Contact:** Contact information and social media links

## Quick Setup

1. **Upload Files:** Upload all files to your GitHub repository

## 2. Enable GitHub Pages:

- Go to repository Settings
- Click on "Pages" in the sidebar
- Select "Deploy from a branch"
- Choose "main" branch
- Click "Save"

3. **Customize Content:** Edit the `data.js` file to update your information

# Customizing Your Content

## Personal Information

Edit the `personal` object in `data.js` :

JavaScript

```
personal: {  
  name: "Your Name",  
  title: "Your Title",  
  specialization: "Your Specialization",  
  email: "your.email@university.edu",  
  phone: "Your Phone",  
  office: "Your Office Location",  
  profileImage: "URL to your profile image"  
}
```

## About Section

Update the `about` object:

JavaScript

```
about: {  
  description: [  
    "First paragraph about yourself",
```

```
        "Second paragraph about your research interests"
    ],
    stats: [
        { number: "X+", label: "Research Papers" },
        { number: "Y+", label: "Active Projects" },
        { number: "Z+", label: "Students Taught" }
    ]
}
```

## Publications

Add your publications to the `publications` array:

JavaScript

```
{
  title: "Your Paper Title",
  authors: "Author Names",
  venue: "Journal/Conference Name",
  year: "2024",
  link: "URL to paper (optional)"
}
```

## Projects

Update the `projects` array:

JavaScript

```
{
  title: "Project Name",
  description: "Project description",
  technologies: ["Tech1", "Tech2", "Tech3"],
  icon: "fas fa-icon-name",
  link: "Project URL (optional)"
}
```

## Teaching

Add courses to the `courses` array:

JavaScript

```
{
  title: "Course Name",
  code: "Course Code",
  description: "Course description"
}
```

## Social Links

Update the `social` array with your profiles:

JavaScript

```
{
  platform: "linkedin",
  icon: "fab fa-linkedin",
  url: "Your LinkedIn URL"
}
```

## File Structure

Plain Text

├─ index.html	# Main HTML file
├─ style.css	# Stylesheet
├─ script.js	# JavaScript functionality
├─ data.js	# Content data (edit this file)
└─ README.md	# This file

## Customization Tips

### Colors

To change the color scheme, edit the CSS variables in `style.css`. The main brand color is `#4f46e5`.

### Fonts

The website uses Inter font from Google Fonts. You can change this in the `<head>` section of `index.html` .

## Images

- Replace the placeholder profile image URL in `data.js`
- Add project images by updating the project cards in the CSS or adding actual image URLs

## Adding New Sections

1. Add the HTML structure in `index.html`
2. Add corresponding styles in `style.css`
3. Add data to `data.js` if needed
4. Update `script.js` to load the new content

## Best Practices

### Content Updates

- Always backup your `data.js` file before making changes
- Test changes locally before pushing to GitHub
- Keep descriptions concise and professional
- Ensure all contact information is current and professional

## Troubleshooting

### Website not loading after upload

- Check that `index.html` is in the root directory

- Ensure GitHub Pages is enabled in repository settings
- Wait a few minutes for GitHub Pages to build and deploy

## Images not displaying

- Verify image paths in `data.js` are correct
- Ensure images are uploaded to the repository
- Check that image file names match exactly (case-sensitive)

## Content not updating

- Clear your browser cache
- Check that `data.js` syntax is correct (no missing commas, brackets)
- Verify all JavaScript files are properly linked in `index.html`

## Support

For questions or issues, please refer to the GitHub repository documentation or create an issue in the repository.

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**Note:** This template is designed to be easily customizable. All content is stored in the `data.js` file, making it simple to update your information without touching the HTML or CSS code.