**🧾 🎯 Project Title: PIDRIS WEBSITE  
📅 Project Timeline:** January 2019 – January 2020  
🎥 YouTube Demo: [https://youtu.be/\_BfQDd57cEc](https://youtu.be/_BfQDd57cEc?utm_source=chatgpt.com)  
📦 GitHub Source Code: [https://github.com/IvanSicaja/2019.01.07\_GitHub\_Pidris-Website](https://github.com/IvanSicaja/2019.01.07_GitHub_Pidris-Website?utm_source=chatgpt.com)  
----------------------------------------------------------------------------------------------------------------

🏷️ My Personal Profiles: ⬇︎  
🎥 Video Portfolio: To be added  
📦 GitHub Profile: <https://github.com/IvanSicaja>  
🔗 LinkedIn: <https://www.linkedin.com/in/ivan-si%C4%8Daja-832682222>  
🎥 YouTube: <https://www.youtube.com/@ivan_sicaja>  
----------------------------------------------------------------------------------------------------------------

### 📚🔍 Project description: ⬇︎⬇︎⬇︎

### 💡 App Purpose

I'm so proud of my village's "simple" website, which I created independently and voluntarily because of my wish to learn website creation. Every pixel looks exactly like I wanted.

The website was built **to present and promote Pidriš**, a small mountain village, online with an accessible, user-friendly, and visually appealing interface. It highlights the village’s **culture, nature, and local attractions**, showcasing the **landscape, people, and traditions**. Visuals and text may be improved over time, as capturing the perfect images is challenging.

### 🧠 How It Works

Built with **HTML5**, **CSS3**, **Bootstrap**, and **JavaScript/jQuery**, it features a responsive, modern architecture.

Users navigate seamlessly through sections like Weather, History, Video, Gallery, and Contact via a **sticky, collapsible navigation bar**. The homepage includes a **Bootstrap carousel** for smooth image transitions, while **CSS parallax effects** add depth and visual engagement.

Interactive elements enhance engagement: a **live weather widget** via external APIs, a **UIkit lightbox gallery**, and **responsive YouTube embeds** ensure cross-device compatibility. The **contact form** uses **Formspree** for sending messages directly to email, with JavaScript validation for improved user experience. **Font Awesome icons and GIFs** provide intuitive visual cues.

The platform combines **front-end best practices** and professional web technologies for **fast loading, responsiveness, and accessibility**, delivering a modern, interactive experience.

### ⚠️ Note

While the website is fully functional, future improvements are planned, particularly in enhancing **image quality** and content to better reflect the village’s culture and environment.

### 🔧 Tech Stack

### HTML5, CSS3, Bootstrap, JavaScript, jQuery, Parallax, Carousel, Lightbox, Weather API, Formspree, Font Awesome, GIF creation and implementation, SEO, Web Hosting, Domain Management, Browser Optimization, Responsive Design, Cross Platform Design, VS Code.

### 📸 Project Snapshot

Not available.

### 🎥 Video Demonstration

Not available.

### 📣 Hashtags Section

**#PidrišWebsite #Uskoplje #WebDevelopment #HTML5 #CSS3 #Bootstrap #JavaScript #ResponsiveDesign #SEO #UserFriendly**