

Forum:[Hack Forums](#)

Thread: [Write ONE file Get HTML + CSS + JS + PHP + SQL. I built the framework that makes it](#)

blackcoder00 - May 30, 2026, 2:52 pm

? Full Stack Framework – Write ONE File, Deploy FULL STACK ?

? What if you could build a complete web application – frontend, backend, database – from a SINGLE HTML file?

No more switching between React, PHP, MySQL workbench, and CSS files.

No more writing the same CRUD boilerplate for the 100th time.

I built a framework that does exactly that.

? How It Works

You write custom HTML-like tags. The framework processes your file and outputs:

[]? HTML – clean, responsive UI[]? CSS – all component styles + base layout[]? JavaScript – carousels, chatbots, API fetching, form handlers[]? PHP – MySQLi connections, prepared statements, full CRUD

? SQL – table schemas, foreign keys, auto-increment columns

One source -> five production-ready artifacts.

? Custom Tags – Your Toolbox

```
Code <navbar links="Home,Products" bgColor="#0f172a" textColor="#ffffff"/>
<hero title="Welcome" subtitle="Build fast" buttonText="Start" bgImage="bg.jpg"/>
<carousel titles="First,Second" images="img1.jpg,img2.jpg" frontBgColor="rgba(0,0,0,0.8)"/>
<slider images="slide1.jpg,slide2.jpg" textBoxColors="#3a0ca3,#4361ee"/>
<cart text="Laptop,Phone" price="999,599" buttonText="Buy Now" direction="horizontal"/>

<footer links="Privacy,Terms" copyright="2025" bgColor="#0f2027"/>
<formGroup title="Register" button="on" bgColor="rgba(30,32,44,0.9)">
  <inputGroup name="email,password" type="email,password" labels="Email>Password"/>
</formGroup>
<repeat iteration="3" name="Item A,Item B,Item C">
  <div>{name} – product {n}</div>
</repeat>
<chatboot title="AI Helper" position="bottom-right">
  <asking>What is this?,How to start?</asking>
  <reply>It's a full-stack framework! Check the docs.</reply>
</chatboot>
<fetchdata url="https://api.example.com/users" loadingtext="Loading...">
  <div class="user">{{name}} – {{email}}</div>
</fetchdata><backend name="database">
  <connection host="localhost" user="root" password="pass" dbname="app"/>
  <operation type="create" table="products">
    <columns>
      <column name="id" type="int" primaryKey="true" autoIncrement="true"/>
```

```
<column name="name" type="varchar" length="255"/>
<column name="price" type="decimal" precision="10" scale="2"/>
</columns>
INSERT INTO products (name, price) VALUES (:name, :price)
</operation>
</backend> ? What Makes It Unique?
```

? No other framework does this:

Declarative UI + backend logic + database schema in one syntax.

? True full-stack generation:

From a single file you get HTML, CSS, JS, PHP, and SQL. No glue code.

? Built-in advanced components:

3D carousel, AI chatbot, API data mapper (like React's .map), responsive navbar, product carts, styled forms – all via attributes.

? Automatic prepared statements & foreign keys:

No manual SQL injection worries. The framework writes secure PHP for you.

? Extensible:

Add your own custom tags with a simple processor function.

? Perfect for rapid prototyping, MVPs, bootcamps, and hackathons.

? Example: Build a Product Catalog in 20 Lines

Code <connection host="localhost" dbname="shop"/>

```
<operation type="create" table="products">
  <columns>
    <column name="id" type="int" primaryKey="true" autoIncrement="true"/>
    <column name="name" type="varchar" length="255"/>
    <column name="price" type="decimal" precision="10" scale="2"/>
  </columns>
</operation><navbar links="Home,Products" hrefs="#home,#products"/><fetchdata
url="https://api.example.com/products">
  <div class="product">
    <h3>{{name}}</h3>
    <p>${{price}}</p>
  </div>
</fetchdata><formGroup title="Add Product" button="on">
  <inputGroup name="name,price" type="text,number"/>
</formGroup>That's it. The framework generates the entire stack for you.
```

? Who Is This For?

[]Full-stack devs tired of boilerplate[]Backend engineers who want fast UI[]Frontend devs learning database integration[]Indie makers & hobbyists shipping MVPs[]Bootcamps & educators teaching the full stack[]Hackathon participants who want to build fast ---

Omniscient - May 30, 2026, 2:58 pm

I'd like to see this. Interesting design. PM me the Github link please.

blackcoder00 - May 30, 2026, 3:02 pm

[quote="Omniscient" pid="62962628" dateline="1780178281"]

I'd like to see this. Interesting design. PM me the Github link please.
[/quote> but not the last version that im working to upgrade it