

HTML / Javascript Fund Me

```
export const contractAddress = "0xe7f1725E7734CE288F8367e1Bb143E90bb3F0512"
export const abi = [
  {
    inputs: [
      {
        internalType: "address",
        name: "priceFeed",
        type: "address",
      },
    ],
    stateMutability: "nonpayable",
    type: "constructor",
  },
  {
    inputs: [],
    name: "MINIMUM_USD",
    outputs: [
      {
        internalType: "uint256",
        name: "",
        type: "uint256",
      },
    ],
    stateMutability: "view",
    type: "function",
  },
  {
    inputs: [],
    name: "cheaperWithdraw",
    outputs: [],
    stateMutability: "payable",
    type: "function",
  },
  {
    inputs: [],
    name: "fund",
    outputs: [],
```

```
    type: "function",
  },
  {
    inputs: [],
    name: "getPriceFeed",
    outputs: [
      {
        internalType: "contract AggregatorV3Interface",
        name: "",
        type: "address",
      },
    ],
    stateMutability: "view",
    type: "function",
  },
  {
    inputs: [],
    name: "getVersion",
    outputs: [
      {
        internalType: "uint256",
        name: "",
        type: "uint256",
      },
    ],
    stateMutability: "view",
    type: "function",
  },
  {
    inputs: [],
    name: "withdraw",
    outputs: [],
    stateMutability: "payable",
    type: "function",
  },
]
```

```
var commonjsGlobal =
  typeof globalThis !== "undefined"
    ? globalThis
    : typeof window !== "undefined"
      ? window
      : typeof global !== "undefined"
        ? global
        : typeof self !== "undefined"
          ? self
          : {}
function getDefaultExportFromCjs(x) {
  return x && x.__esModule && Object.prototype.hasOwnProperty.call(x, "default")
    ? x["default"]
    : x
}
function createCommonjsModule(fn, basedir, module) {
  return (
    (module = {
      path: basedir,
      exports: {},
      require: function (path, base) {
        return commonjsRequire(
          path,
          base === undefined || base === null ? module.path : base
        )
      },
    }),
    fn(module, module.exports),
    module.exports
  )
}
function getDefaultExportFromNamespaceIfPresent(n) {
  return n && Object.prototype.hasOwnProperty.call(n, "default")
    ? n["default"]
    : n
}
```

```

<!DOCTYPE html>
<html>
  <head>
    <title>Fund Me App</title>
  </head>

  <body>
    <button id="connectButton">Connect</button>
    <button id="balanceButton">getBalance</button>
    <button id="withdrawButton">Withdraw</button>
    <!-- <form> -->
    <label for="ethAmount">ETH Amount</label>
    <input id="ethAmount" placeholder="0.1" />
    <button type="button" id="fundButton" > Fund </button>
    <!-- </form> -->
  </body>

  <script src="./index.js" type="module"></script>
</html>

```

```

import { ethers } from "../ethers-5.6.esm.min.js"
import { abi, contractAddress } from "../constants.js"

const connectButton = document.getElementById("connectButton")
const withdrawButton = document.getElementById("withdrawButton")
const fundButton = document.getElementById("fundButton")
const balanceButton = document.getElementById("balanceButton")
connectButton.onclick = connect
withdrawButton.onclick = withdraw
fundButton.onclick = fund
balanceButton.onclick = getBalance

async function connect() {
  if (typeof window.ethereum !== "undefined") {
    try {
      await ethereum.request({ method: "eth_requestAccounts" })
    } catch (error) {
      console.log(error)
    }
    connectButton.innerHTML = "Connected"
    const accounts = await ethereum.request({ method: "eth_accounts" })
    console.log(accounts)
  } else {
    connectButton.innerHTML = "Please install MetaMask"
  }
}

{
  "devDependencies": {
    "http-server": "^14.1.0"
  }
}

```