```
1   import Introduction from 'Introduction'

2   {

3        Introduction = () => (

4            {

5                Name: 'Mudassar Islam',

6                Designation: 'Frontend / Backend Developer',

7                Employment: {

8                    company: 'Nexthon Technologies',

9                    start: new Date('January 2017'),

10                   end: null

11               },

12               About: {

13                   description: [

14                       "I'm a self-taught Full-stack Web Developer",

15                       "I started this as a hobby but now it has become my career!",

16                       "I mainly work with JavaScript and PHP",

17                       "But I have programmed in many other languages.",

18                   ],

19                   location: 'Pakistan',

20                   age: 18,

21                   hobbies: [ Chess, Gaming, Anime, Open-source Software ]

22               }

23           }

24       )

25   }
```

```
1    import Experience from 'Experience'

2    {

3         Experience = () => {

4              Nexthon Technologies: {

5                   designation: 'Full-stack Web Developer',

6                   start: new Date('January 2019'),

7                   end: null,

8                   technologies: [ 'Node.js', 'PHP', 'React', 'Vue', 'Svelte', 'Sapper' ]

9              },

10             Nexthon Technologies: {

11                  designation: 'Backend Developer',

12                  start: new Date('January 2017'),

13                  end: new Date('Jan 2019'),

14                  technologies: [ 'PHP', 'CodeIgniter', 'MySQL', 'Apache' ]

15             },

16             Freelance: {

17                  description: 'Freelance Work for Clients over the globe.',

18                  start: new Date('March 2016'),

19                  end: new Date('December 2016'),

20                  skills: [ 'Backend', 'Frontend' ]

21             }

22        }

23   }
```

```
1   import Skills from 'Skills'

2   {

3       Skills = () => {

4           JavaScript: {

5               frontend: [ React, Vue, Svelte, Vanilla + ES6 ],

6               backend: [ Express, Sapper, Next.js, Adonis, Socket.io ],

7               orm: [ Bookshelf, MikroORM ],

8               tools: [ npm, yarn, webpack, rollup, ...much more ]

9               Notes: "JavaScript is my favorite language to work with and by far the one I'm most

10          },

11          PHP 7: {

12              Backend: [ Laravel, CodeIgniter 4 ],

13              ORM: [ Eloquent, Doctorine ],

14              Tools: [ composer, artisan, spark, laragon ],

15              Notes: "PHP was my first backend language, as a result I've built up my experience

16          },

17          Database: {

18              Relational: [ MySQL / MariaDB, Postgres SQL, sqLite ],

19              NoSQL: [ MongoDB, Firebase ]

20          },

21          Deployment & Maintenance: {

22              Git: "I use Git regularly in all of my projects!",

23              Docker: "I can deploy applications inside Docker Containers whenever necessary."

24          },

25          Other: {

26              Templating Languages: {

27                  JavaScript: [ ejs, Pug (Jade), Handlebars, JSX, Svelte Templates, Vue Templates,

28                  PHP: [ Twig Templates, Laravel Blade, CodeIgniter Views ]

29              },

30              Styling: {

31                  Frameworks: [ Bootstrap, Tailwind, Materialize, PostCSS ],

32                  Tools: [ SASS, LESS ],

33                  Languages: [ CSS ]

34              },

35              Software: [ Visual Studio Code, Figma, Adobe XD, Adobe Photoshop ]

36          }

37      }

38  }
```

```
1   import Projects from 'Projects'

2   {

3       Projects = () => {

4           Commercial: {

5               Help Desk: {

6                   description: "A ticket based help-desk for our customers.",

7                   technologies: [ Sapper, Svelte, Node.js, PHP, MariaDB ],

8                   apis: [ Google, Facebook, Envato, GraphQL ]

9               },

10              Digital Marketplace: {

11                  description: "A Digital Single-vendor Marketplace.",

12                  technologies: [ PHP, Vanilla JavaScript, MariaDB ],

13                  apis: [ Google, Facebook, Envato, PayPal, Stripe ],

14              },

15              note: "I will not be disclosing the names / urls of these projects."

16          },

17          Personal: {

18              Coronastats: {

19                  description: "A live Coronavirus Tracker with Global Statistics and News Article

20                  technologies: [ 'React.js', 'PHP' ],

21                  year: new Date('2020'),

22                  note: "Due to the large scale of the pandemic, I had to eventually shut down the

23              }

24          }

25      }

26  }
```

```
 1    import Playground from 'Playground'
 2    {
 3          Playground = () => {
 4              info: [
 5                  "In my own free time, I like to mess around with Open-source software",
 6                  "I love studying how frameworks / libraries are built",
 7                  "As a result, I've created some of my own Frameworks and Libraries :)",
 8                  "Due to these fun projects, My programming skills have improved greatly!"
 9              ],
10              Anza: {
12                  description: "A Module based PHP 7 Framework with all basic features.",
13                  url: @Demonicious/Anza
14              },
15              Nodeigniter.js: {
16                  description: "A framework inspired by PHP's CodeIgniter.",
17                  url: @Demonicious/Nodeigniter.js
18              },
19              vJax: {
20                  decription: "A minimal JavaScript HTTP Request library. Alternative to jQuery.ajax",
21                  url: @Demonicious/vjax
22              }
23              Sensei: {
24                  description: "A Discord Bot Framework",
25                  url: @Demonicious/Sensei
26              },
27              Language Class: {
28                  description: "A PHP Class to internationalize your application",
29                  url: @Demonicious/Multi-Lingual-Class-PHP
30              },
31              Disqus Svelte: {
32                  description: "A Small Component to integrate Disqus into your Svelte Application",
33                  url: @Demonicious/disqus-svelte
34              },
35              Lexer: {
36                  description: "A JavaScript based Lexer that converts a string into tokens.",
37                  url: @Demonicious/Lexer
38              },
39          }
40    }
```

```
1    import Contact from 'Contact'
2    {
3          Contact = () => {
4              {
5                  email: {
6                      personal: 'demoncious@gmail.com',
7                      company: 'mudassar@nexthon.com',
8                  },
9                  phone: '+92 348 405 4856',
10                 discord: 'Demonicious#0077'
11             }
12         }
13   }
```