Cedric Douillard

Full Stack Developer

Adept Front-end Developer Intern experienced in JavaScript and React.js, focusing on user-centric web interfaces. Also streamlined IT asset management at the New York City Department of Education, improving operational efficiency through technical proficiency and operational support skills.

✉ douillard1234@gmail.com   ☎ 929-372-5015   📍 Brooklyn NY, USA   in linkedin.com/in/cedric-douillard-a43076110

EDUCATION

Bachelor's in Computer Systems
New York City College of Technology

08/2015 - 01/2024   *Brooklyn NY*

Courses

- Learn and developed Application with Database.
- Performed coding, debugging and unit testing tasks with JEST Framework in support of projects.
- Experience building and fetching REST APIs.

Associate in Applied Science
New York City College of Technology

08/2015 - 01/2018   *Brooklyn NY*

Courses

- Developed and design UI/UX to create user friendly websites.
- Developed application using Scrum project management methodology.

WORK EXPERIENCE

Frontend Developer Intern
Civilience

08/2023 - 02/2024
Civilience is an early-stage situational awareness platform that builds community in real life.

Achievements/Tasks

- Designed and implemented user interface features such as buttons, menus, forms.
- Validated code for proper structuring, security and compatibility with different browsers, devices or operating systems.
- Provided technical support for web applications when needed.
- Integrated complex surveys into web-based platforms.

IT Specialist Intern
New York City Department of Education

08/2016 - 06/2019   *Brooklyn NY*

Achievements/Tasks

- Fixed & Managed computer systems, relevant operating systems and software.
- Provided on-site or remote support for school staff, ensuring that everyone have the technology they need to complete their work.
- Anticipated and reported the cost of replacing or updating computer systems or software, which help reduced the cost of unnecessary spending and more money for needed school supplies for student and teachers.

SKILLS

`HTML5` `HtmlEmail` `CSS3` `JavaScript` `MySQL` `jQuery` `React.Js` `REST APIs` `XML` `Typescript` `PostgreSQL` `MongoDb` `NodeJs` `Python` `Git` `Cloud Computing` `Jest` `Webpack` `SurveyJs`

PERSONAL PROJECTS

The New Jersey Anchor (06/2022 - Present)

- Link to app 'https://njanchor.com/accounts/login' ↗
- I developed this application from scratch to replicate and enhance the way an organization handles news and stories. It caters to both professional journalists and non-journalists, allowing them to share their stories and blogs effectively.
- Developed using React, Redux, NodeJs, PostgreSQL and DigitalOcean Services(Spaces, Databases, Droplets).
- Ability read, comment, organize and even listen(Google Cloud Platform Speech-to-Text API is being used) to articles.
- Dedicated page for account customization such as uploading your own avatar, personalize how you view news topics, changing the weather to a specific State and City and more.
- Dedicated Studio Page for writing, organizing and even follow how a specific article is performing in terms of Viewership, like ratio or interest (Recharts API is used to showcase the timeline of each event).

Portfolio (09/2022 - 10/2022)

- Link to app 'https://cedricd2268.github.io/cedric-portfolio/' ↗
- Developed using React and Bootstrap.
- Portfolio represent my experience and dedication on developing web-applications.

CERTIFICATES

Security Guard Training Certificate