OPENING POSITION

WEB DEVELOPER/FULL STACK DEVELOPER INTERNSHIP

Unpaid internship. OPT paid options available for highly qualified candidates.
Part-time (minimum 2-3 days onsite) or Summer Full time

Minimum requirements:
We are looking for web developers internship who is motivated to combine the art of design with programming. Responsibilities include UI design, web coding, and content editing. You will work with our developer team and designers to maintain website.

Responsibilities:
1. Maintain website, develop new features.
2. Improve performance
3. Content editing and organizing
4. Graphical design
5. Collaborate with team members, be fast and responsible for the work

Skills: HTML/CSS, PHP, Linux, javascript
Preferred skills: Apache, nginX, SQL
Highly qualified: excellent skills in Abobe software kits, knowledge in database, distributed system (Hadoop)

DATA SCIENCE ASSISTANT DESIGNER

Operates an assistant role in our Data Scientist Program Teaching Group. This is an unpaid position.

Your responsibilities:
• Organizes the content during our Data Scientist Courses and makes notes.
• Re-organizes and revises the content of our internal textbook.
• Involves in the course design and project design when needed.

Required Skills:
• Basic knowledge on mathematics, Statistics or a related quantitative field. Machine Learning knowledge preferred.
• Skills with Python or similar scripting languages.
• Have good patience, responsibility and communication.

Benefits:
• We will provide the access to our Data Scientist Program (Value $6,600). The introduction of this program: https://www.dataapplab.com/course/dscn/
• WE WILL PROVIDE CERTIFICATE OF INTERNSHIP.

TECHNICAL RESEARCHER / DEVELOPER

Unpaid internship. CPT paid options available for highly qualified candidates.
Part-time (minimum 2-3 days onsite)

Minimum requirements:

INTERNSHIP	We are looking for technical researcher internship who is motivated to develop new projects. Candidates must have CS or related background (EE, information science, etc.) Responsibilities include graphical design, programming, and content editing, reporting. You will work with our developer team. Candidates will work with multiple tasks.

Responsibilities:
Maintain software projects, develop new features.
Improve project performance
Content editing and organizing
Graphical design
Collaborate with team members, be fast and responsible for the work

Skills:
One programming language from (C++, Java, Python)
Optional: HTML/CSS, PHP, Linux, javascript
Preferred skills: Apache, nginX, SQL
Highly qualified: Excellent skills in Abobe software kits, knowledge in database, distributed system (Hadoop), excellent in self-learning.

DATA SCIENCE ASSISTANT DESIGNER

Operates an assistant role in our Data Scientist Program Teaching Group. This is an unpaid position.

Your responsibilities:
- Help to maintain the data science program course and materials..
- Help to develop data processing and modeling demo.
- Participate in multiple projects, involve in the work #of data cleaning, manipulation, modelling etc.

Required Skills:
- Basic knowledge on mathematics, Statistics or a related quantitative field.
- Machine Learning knowledge preferred.
- Skills with Python or similar scripting languages.
- Have good patience, responsibility and communication.

Benefits:
- We will provide the access to our Data Scientist Program (Value $6,600).
- WE WILL PROVIDE CERTIFICATE OF INTERNSHIP.

DATA ANALYST

Responsibilities:
- Perform complex data analyses, segmentation, and profiling
- Prepare and deliver presentations detailing results of analytics
- Own the model development from end-to-end, starting with data collection to incorporating adjustments post-pilot

Requirements:
- Expertise in analytical programming (e.g., R, Python)
- Expertise in designing analytic use cases

DATA SCIENTIST	Responsibilities: ● Develop and maintain complex analytical models and algorithms ● Write model technical documentation ● Participate in use case feasibility discussions and translate business idea/ business problem into analytics use case Requirements: ● MS/Phd in Computer Science/ Operations Research/ statistics ● Experience in big data platform, Hadoop and Spark
CAREER COACH	Responsibilities: ● Assist students with career education and professional development ● Guide students through mock interviews while providing constructive feedback. ● Develop materials and resources for career activities. Requirements: ● At least 1 years of experience related to Career Services ● Exceptional interpersonal/presentation skills are required
SALES	Responsibilities: ● Proactively manage and respond to a high volume of prospective students efficiently ● Host and lead in-person info sessions to convert sales ● Interview prospective students to ensure that their qualifications and interests Requirements: ● Excellent selling, communication skills and ability to influence others ● 1-2 years proven experience in consultative sales, consumer sales or similar role
SOCIAL MEDIA MANAGEMENT	Responsibilities: 1). Maintain Social Media channel 2). Perform marketing data analysis 3). Track and analyze media channel performance Requirement： 1). Previous Social Media management experience 2). Excellent writing and verbal skill 3). Quick learner and good team player 4). Bachelor degree or above
ART EDITOR	Responsibilities： 1). Design data visualization results 2). Assist editor in editing and copying Requirement： 1). Experience in image design 2). Familiar with Photoshop Illustrator
EVENT/MARKETING COORDINATOR	Responsibilities： 1). Responsible for event planning, writing event details, and implementing promotion 2). Collect and organize industry reports and conduct competitive research 3). Pre- and post-evaluation report writing Requirement： 1). Exceptional interpersonal/presentation skills are required 2).

Good time management and business development skills 3). Multitasking ability

TECHNICAL WRITER/TRANSLATOR	Responsibilities：1). In-depth discussion of data applications 2). Research industry development Requirement：1). Extremely interested in data applications 2). Basic data analysis knowledge 3). Have a certain business insight 4). Excellent writing skill
CAMPUS AMBASSADOR	Responsibilities：1).Pay attention to and collect school Chinese and English career development workshops, science and engineering science lectures information. 2). Arranging campus lectures 3). Maintaining communities interested in big data and data science in schools Requirement：1). Have a certain science and engineering background 2). Student union work experience preferred 3). Strong pressure resistance and innovative consciousness

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