

# H I R A F A T I M A

## S U M M A R Y

I am Final year Computer Science student. If everything goes well I'll be a CS graduate in the next 5 months. I am currently working on my Final Year Project which is based on Cognition in machines. To achieve this, I've been working on Deep Learning and Neural networks for the past 5 months. Besides that, I am an SEO Expert. I work on On-page, Off-page, and Technical SEO. I've completed a five-course specialization in SEO from UC, Davis. Apart from what I do professionally, I love bullet journaling and I've started a blog for my hobby.

## E X P E R I E N C E

### Upwork | May 2019 - Present

#### Freelance SEO Writer

- Worked for over 18 clients and maintained 80% good Job Success Score.
- My work included writing SEO optimized articles/blogs for different websites,
- Maintained the rankings and take care of the technical SEO.

### TeacherOn | Aug 2020 - Dec 2020

#### Programming tutor

- Taught C++, C#, HTML, CSS, JavaScript, and Technical SEO to different students from all over the world on Zoom and Google meet.

### Newton Day Ltd | Oct 2020 - Dec 2020

#### Search Engine Optimization Manager




- Managed technical SEO, Google Analytics, and content of 6 UK-based websites.
- My job included On-page, off-page, technical SEO along with social media, audience analysis, website monitoring and user analysis.

### Final Choice E-Commerce | Aug 2019 - Dec 2019

#### Search Engine Optimization Specialist

- Performed keyword research including discovery and expansion of keyword opportunities and implemented content recommendations for organic SEO success.
- Prepared monthly reports to analyze the performance and observe the improvements.

## C O N T A C T

-  [contact@hiraafs.me](mailto:contact@hiraafs.me)
-  +92 320 2115433
-  [linkedin.com/in/hiraafs](https://www.linkedin.com/in/hiraafs)
-  [www.hiraafs.me](http://www.hiraafs.me)
-  [github.com/hiraafs](https://github.com/hiraafs)

## E D U C A T I O N

**2017 - 2021** • Shaheed Zulfiqar Ali Bhutto  
Institute of Science and Technology  
(SZABIST)

BS Computer Science

## VIRTUAL EXPERIENCE PROGRAMS

**JPMorgan Chase & Co. on Forage | Dec 2020 - Feb 2021**

**Software Engineering Virtual Experience Program participant**

The tasks included:

- Interface with a stock price data feed using JPMorgan Chase frameworks and tools and also displaying data visually for traders.
- In addition to this, we experienced using "Perspective - JP Morgan's Data Visualization software" on our local machines.

**Microsoft | July 2020**

**Engineering: Undergraduate & Masters Asia Virtual Experience Program participant**

- Learnt about Microsoft's values, using SMART goals to meet our career goals, explored Microsoft's cultural transformation, learnt about Microsoft's Four Solutions that enable digital transformation.
- Other activities include; learning about Azure, importance of personal branding, and professional meetings.

## VOLUNTEER WORK

**Robinhood Army | Jan 2017 - Feb 2017**

**Social work**

- Collected surplus food from the restaurants and distributed it among the people living in the slum areas.

**Sindh Institute of Urology and Transplant (SIUT) | Jan 2016 - Feb 2016**

**Social work**

- Assisted patients to find the wards, helped them in collecting samples and reading prescriptions, maintained their records etc.

**The Kidney Center | Feb 2015 - March 2015**

**Volunteer**

- Assisted patients to find the wards, helped them in collecting samples and reading prescriptions, maintained their records etc.

**The Citizens Foundation (TCF) | June 2014 - July 2014**

**Community Service**

- Helped underprivileged children learn, write, and speak English along with Math, drama, sports and other fun activities.

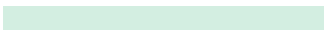
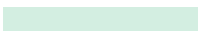
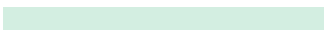
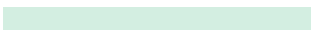
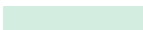
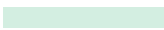


**World Wide Fund for Nature (WWF) | June 2014 - July 2014**

**Community Service**

- Awareness about the environmental crisis, beach cleaning and other fun activities.

## SKILLS

### Programming languages

- C | C# | C++ | Java 
- Python 
- HTML | CSS 
- JavaScript 
- Node JS 
- React 
- jQuery 
- React Native 

### Other skills

- On-page SEO 
- Off-page SEO 
- Technical SEO 
- Machine learning 
- Deep Learning 
- Content Writing 
- Copywriting 
- Digital marketing 

### Tools and technologies

- Eclipse
- VMWare
- IntelliJ Idea
- Code Blocks
- NetBeans,
- MS Office (Excel, Word, Access)
- Visual Studio
- Visual Studio Code
- GIT
- WordPress

### Soft skills

- Problem-solving
- Communication
- Perseverance
- Time management
- Organizational
- Stress management
- Openness to criticism

## CERTIFICATIONS

**2021** • Transfer learning for NLP with Tensor flow hub  
ISSUED BY COURSERA PROJECT NETWORK [FEB]

• Introduction to Python  
ISSUED BY DATA CAMP [JAN]

**2020** • Artificial Intelligence for everyone  
ISSUED BY DEEPLARNING.AI ON COURSERA [SEP]

• Git + GitHub for open source collaboration  
ISSUED BY COURSERA PROJECT NETWORK [AUG]

- SEARCH ENGINE OPTIMIZATION SPECIALIZATION  
ISSUED BY UNIVERSITY OF CALIFORNIA, DAVIS [AUG]  
The specialization included the following courses:  
1. Introduction to Search Engine Optimization [MARCH]  
2. Search Engine Optimization Fundamentals [JUNE]  
3. Optimizing a Website for Search [JULY]  
4. Advanced Content and Social Tactics to Optimize SEO [AUG]  
5. Website Optimization Client Report Project [AUG]
- How to write and publish a scientific paper (Project-Centered Course)  
ISSUED BY ÉCOLE POLYTECHNIQUE [APRIL]
- JSON Data  
ISSUED BY STANFORD ONLINE [JAN]
- Design and prototype in Adobe XD  
ISSUED BY UDEMY [JAN]

## 2019

- Digital skills - Social media  
ISSUED BY FUTURE LEARN [JAN]
- Introduction to Typography  
ISSUED BY CALIFORNIA INSTITUTE OF THE ARTS [JAN]

## 2018

- Fundamentals of Graphic Design  
ISSUED BY CALIFORNIA INSTITUTE OF THE ARTS [NOV]
- Grammar and punctuation  
ISSUED BY COURSERA [AUG]

## 2017

- Increase your influence online  
ISSUED BY UDEMY [OCT]
- Effective time management  
ISSUED BY UDEMY [OCT]