# MAJID HUSSAIN WANI

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- **ReseachGate**
- Ge Linkedin
- Ge GitHub

Nationality:	Indian
Date of birth:	25-Aug-1987
Passport No:	M6515738

# SKILLS

Microsoft Office AutoCad AutoCad C/C++/C# Html/CSS/JS Amazon AWS Amazon AWS Academic Writing Communication Skills Microsoft Office

# **Professional Summary**

Experienced researcher and front-end web developer with over a decade of experience in the field. Published multiple research papers in reputable journals and skilled in UI design with a strong understanding of user experience and design principles. Additionally, I have junior level experience in digital marketing, with a strong understanding of the digital landscape and the ability to create effective digital marketing strategies.

# **Employment History**

## Junior Digital Marketing Manager at Sabbath Foundation 2020 2022

Experienced Junior Digital Marketing Manager with a track record of success in creating and implementing effective digital marketing campaigns. Skilled in driving website traffic, lead generation, and customer engagement through a variety of digital channels including email, social media, search engine optimization, and pay-per-click advertising. Strong understanding of the digital landscape and the ability to create effective digital marketing strategies. Experience in conducting market research, analyzing data, and measuring the success of campaigns. Proven ability to stay current with the latest digital marketing trends and technologies.

#### Researcher at Tsinghua University 2016 2020

Expert researcher in Materials Science with a strong background in high-end Thermoelectric projects. Over a decade of experience in the field, published multiple research papers in reputable journals. Demonstrated ability to conduct cutting-edge research and drive innovation in the field of Materials Science and Thermoelectrics.

## **Awards and Honors**

Junior Research Fellow NET/JRF 2014 Chess Competition Cross Country JEST 2012 Chinese Govt Scholarship CSC 2016

### Languages

English



Urdu/Hindi

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## Workshops

Thermoelectric Materials Modern Nanotech Astronomy/Astrophysics One Earth one Chance

# Research Articles Publications

Published over ten articles in prestigious, high impact factor journals on the topics of green energy thermoelectric materials and magnetic materials. Additionally, we have collaborated with the top universities in these research efforts.

**Click here for publications** 

#### Physics Lecturer at Govt Services 2012 2015

Experienced Physics and Math educator with a track record of effectively teaching undergraduate students. Skilled in developing and delivering engaging and informative lectures, as well as creating and grading assessments that accurately evaluate student understanding. Strong understanding of the curriculum and ability to adapt teaching methods to the needs of individual students.

## **Educational Background**

Bachelor of Science (Physics, Math, Chemistry) 2006 2009 University of Kashmir

Masters of Science (Physics)

2009 2011 University of Kashmir

#### **Interests and Learning**

Continuously learning individual with a strong focus on critical thinking and problem-solving. Proven leadership skills, with the ability to effectively manage teams and projects. Committed to staying current with the latest industry developments and trends through ongoing learning and professional development. Able to think strategically and make sound decisions to drive success for both individuals and organizations. I am an individual with a strong interest in finance and economic science, with a focus on the growing field of blockchain technology. I am well-versed in the latest developments and advancements in this area, and am dedicated to expanding my knowledge and understanding of the potential implications and applications of blockchain technology within the financial and economic sectors.

#### About me

Avid learner with a diverse range of interests including chess, coding, building websites, blockchain, watching movies running and reading research articles. Skilled in chess and coding, with experience in building websites and an interest in staying current with the latest technology and research in these areas. Passionate about staying fit and healthy through running and reading research articles to expand my knowledge in various fields.