

UBAID AHMED AWAN

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Address: Islamabad

Profile

A highly motivated, skilled and knowledgeable computer scientist with extensive knowledge of programming and computer applications.

I love to work in a competitive and challenging atmosphere, where I can transfer words and ideas into action for the goodwill of the organization and where I stretch my skills to contribute for the betterment of organization and the people involved.

I completed my bachelors from Bahria University, Islamabad scoring decent grades, developed a computational neural networks algorithm/application that was nominated in the top FYP's of that time.

I am highly passionate about landscape, street & adventure photography and films.

I love to travel, discover new grounds, meet new people, take risks & spread a positive vibe.

Technical Skills

- WordPress – Advanced
- HTML/CSS – Advanced
- Python – Advanced
- Machine Learning – Intermediate
- PHP/ MYSQL – Advanced
- JavaScript – Advanced
- C++ – Advanced
- C – Advanced

Work Experience

- **Junior Web Developer** **June 2019 – Present**
Corporate Research and Investigations Limited
- **WordPress Developer** **Sept 2018 – May 2019**
2 Web Design
 - Hired in Demo I Ideas for impact for their sister company.
 - Design and development of websites using WordPress. Design new features for existing websites.
 - Provide support to the clients to resolve technical bugs and issues in the websites.
 - Collaborate with designers to create clean, intuitive and simple user interfaces for the websites and web applications.
 - Carry out thorough quality assurance tests to discover bugs and to optimize usability.
- **ASP .NET Developer (Internship)** **June 2016 – Sept 2016**

Enabling System Ltd.

Being an internee was very hard work which leads me to learn many things as:

- ASP .NET
- New language environment (Angular 2)

Academic Qualifications

- **Bachelors of Computer Science** **2014 – 2018**
Bahria University, Islamabad
- **Faculty of Science (F. Sc)** **2011 – 2013**
Preston Intermediate College, Hyderabad

Academic Projects in Bachelors

Title: Virtual Art Gallery (Final year project)

- Gallery system of Pakistani cultural art for common visitors assist them to understand Pakistani culture, this app aims to improve the art galleries business by providing satisfaction to the visitors.
- Used Machine Learning techniques to detect Cultural objects.

Title: Number Plate Extraction System (Image Processing)

- Designed in MATLAB, basically used for detecting car's registration number from an image and convert it to text.

Title: Checkers A Multimedia Experience

- Not just a simple game of checkers, but a multimedia experience!
- Designed in Visual Studio and Language used is C#. It's a Multiplayer game against computer or another person.