

Mehar Fatima Khan

STUDENT AT FAST-NUCES

 @meharfatimakhan

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✉ meharfatimak@gmail.com
🔗 <https://meharfatimakhan.github.io/>
☎ 03244429111

Assets

- Effective management skills
- Ability to meet all demands of a project in the stipulated amount of time
- Can operate on all levels: staying connected to details
- Delivering quality results
- Strong work ethic
- Effective communication skills - written & oral

Software Skills

Databases SQL, MongoDB

Languages Node.js, Java, C++, Javascript, MSSQL, AngularJS, Python

Languages

Urdu


Native or bilingual proficiency

English


Professional working proficiency

Personality

Creativity



Communication



Punctuality



Organization



Interests

- Solving puzzles
- Reading fan fictions and manga
- Travel enthusiast
- Playing Chess

Education

Since 2016

BS in Computer Science

[FAST - NUCES, Lahore](#)

CGPA: 3.03

- EXE Member of SOFTEC and Fast Care

From 2013 to 2015

A Levels

[Lahore Grammar School, 1-A/1](#)

79.09%

From 2001 to 2013

O Levels

[Lahore Grammar School, Muslim Town](#)

84.33%

- Roll of Honor for Exceptional Achievement in CIE
- Student Council 2011-2012

Work Experience

Since January 2018

Co-Head Media and Promotions

[SOFTEC FAST - NUCES](#)

- Writing and designing of content for all social media platforms, namely Facebook, Twitter, Instagram, Snapchat and LinkedIn.
- Live coverage of the event,

Since June 2017

Deputy Head Social Media

[Fast Care FAST - NUCES](#)

- Graphic designing: designing posters in Canva,
- Writing and designing content for all social media platforms of FastCare, namely Facebook, Twitter, Snapchat, and Instagram.
- Assist in formulating a plan for media promotion of the society,

From May 2016 to August 2016

Course Instructor

[Levels Academia](#)

- Taught the subject of Physics to Metric and O Level students
- Allowed me to think with a different perspective
- Conveyed my point effectively

June 2014

Space School Graduate

[NASA Johnson Space Center, TX, USA](#)

- Mechanism of rockets
- Simulation of a rocket
- Designed a mini rocket and robot with motors that collected stones

Project(s)

Instagram Replica

- node.js, mongodb and, html5 and pug (jade) as template engines
- use of AngularJS and AJAX
- MVC structure (Model, Views and Controller)
- Bootstrap