

# Zaid Waseem

As an ambitious undergraduate student pursuing a BSc in Computer Science, I possess a proactive and diligent work ethic that drives me to tackle complex problems with enthusiasm. I am passionate about acquiring new skills and enjoy the challenge of staying up to date with emerging technologies.

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## EDUCATION

### Bachelor of Sciences in Computer Science FAST-NUCES, Lahore

09/2020 - Present

Major Courses

- Artificial Intelligence
- Algorithms
- Object Oriented Programming
- Parallel and Distributed Computing
- Data Structures
- Operating Systems
- Database

### A-Levels

#### Beaconhouse College Campus Gulberg

09/2018 - 06/2020

## EXPERIENCE

### Full Stack Development Trainee Developer Studio

06/2023 - Present

Achievements/Tasks

- Enthusiastic learner actively pursuing a comprehensive full stack development training program to elevate skill set and acquire practical industry experience.

### Manager at Career Counseling Society FAST-NUCES

08/2023 - Present

Achievements/Tasks

- Part of the executive team of the society and the core member of the team of annual job Fair. Plan, supervise, and direct the society's everyday activities in order to achieve organizational goals.

### Head of a Department in Softec 2023 FAST-NUCES FAST-NUCES

04/2023 - 06/2022

Achievements/Tasks

- I was an integral part of the managing body of Softec 2023, the biggest IT event in Pakistan. I headed the department of Ideas Xtreme within the event, where competitions were held for both the Junior and Senior wings.

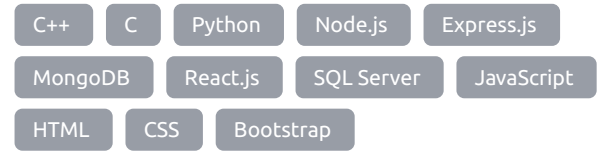
### Internship/Volunteer Work Alif Laila

06/2019 - 09/2019

Achievements/Tasks

- An internship at NGO Alif Laila focused on helping kids with education that involved working closely with the organization's team to support their various programs aimed at improving access to education for disadvantaged children.

## SKILLS



## PERSONAL PROJECTS

### Student Grade Predictor (Python, Flask, React.js)

- Developed a student grade predictor utilizing mid-term exam marks and quiz scores. The project involved data modeling, training, and classification using various machine learning models. Implemented a user-friendly front-end interface using React.js, with seamless integration to the back-end through a Flask server.

### Blog Website (Node.js, MongoDB)

- A blog website made using Node.js for the back end and MongoDB for the database. Project comprises of a number of pages. The front end was built using CSS, HTML and JS.

### ToDoList Website (MongoDB, Node.js)

- An interactive web application to provide the functionality of to-do-list. It could add/remove and maintain the record in MongoDB. The front end was built using HTML and CSS, with back end integrated using Node.js.

### Notes Website (React.js)

- An interactive modern design web application to add/remove short notes using React.js. The front end was designed using CSS and HTML.

### Hotel Management System (C++)

- A system to manage daily operations of a hotel such as booking a room, calculating the rent, signup/login for the admin, etc. The system was based on C++ using Visual Studio providing proper menu for the ease of user.

## CERTIFICATES

### The Complete 2023 Web Development Bootcamp

Instructor Dr. Angela Yu

## LANGUAGES

English

Professional Working Proficiency

Urdu

Full Professional Proficiency

## INTERESTS

