

Aizaz Ahmed

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SUMMARY

I am a graduate of CCS University, Meerut, with a B.Sc. in Computer Applications. I am enthusiastic and motivated to work in a challenging and reputable organization. I am confident that with the right opportunity, I can contribute significantly to the organization's success.

EDUCATION

- Chaudhary Charan Singh University Meerut** -2020
B.Sc. (Computer Application)
- Central Board of Secondary Education** - 2015
Intermediate
- Central Board of Secondary Education** - 2013
Highschool

TECHNICAL SKILLS

HTML, CSS, JavaScript, Node.js, Express, Mongoose, Passport.js auth, APIs, Python, Data Structures, Google Cloud Platform, IoT (Internet of Things), React.js, React components, Redux, React-router-dom, React hooks.

EXPERIENCE

Uttar Pradesh Panchayati Raj Department **November 2021 - Present**
ACCOUNTANT CUM DATA ENTRY OPERATOR
Currently working as accountant cum data entry operator at Uttar Pradesh Panchayati Raj Department.

PROJECTS

- **URL-Shortener**

You can shorten your web URL in this node.js web app.

Link: <https://github.com/Aizaz6198/URL-Shortner.git>

- **CURD (Create, Read, Update and Delete) API**

API project built using Node.js where anyone can create questions with options and also add votes to it.

Link: <https://github.com/Aizaz6198/polling-api.git>

- **IMDb Clone**

A dummy clone of the IMDb website created using HTML, CSS, JavaScript, and OMDB API that enables you to search and rate your favourite movies.

Link: https://github.com/Aizaz6198/IMDB_clone.git

- **Alarm-clock**

Digital clock with alarm and stopwatch created using HTML, CSS, and JavaScript

Link: <https://github.com/Aizaz6198/Digital-Clock-and-alarmclock.git>

- **Employee Review System**

Webapp was created using Node.js for the employees to review each other.

Link: <https://github.com/Aizaz6198/employee-review-system.git>

- **Placement-cell**

A placement cell web app created using Node.js, MongoDB, and Express.js.

Link: <https://github.com/Aizaz6198/placement-cell.git>

- **To-do list**

A to-do list built using react.js

Link: <https://github.com/Aizaz6198/todo-using-react.git>

CERTIFICATIONS

- **Google Cloud digital leader**

Link: <https://www.coursera.org/CD9XSV8CHB86>

- **Introduction to Cybersecurity**

Link: <https://www.credly.com/badges/396c64b9-035a-446>

- **Introduction to IoT**

Link: <https://www.credly.com/badges/18256c47-1ef1-4469>

- **Introduction to Programming Using Python**

Link: <https://certificate.codingninjas.com/verify/dfde1f907ae9b602>

- **Data Structure in Python**

Link: <https://certificate.codingninjas.com/verify/1edd1577ceeb25d6>

- **Operating System**

Link: <https://certificate.codingninjas.com/view/ca2e6ff82d802bfa>

- **Frontend Developer**

Link: <https://certificate.codingninjas.com/verify/e72f7a80ce948086>

- **Backend Developer**

Link: <https://certificate.codingninjas.com/verify/e220688d12e1dfdc>

- **React**

Link: <https://certificate.codingninjas.com/view/dd5e9ac6c83aaff1>