



Md Noor E Yazdani Chowdhury

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Gender: Male **Date of birth:** 20/05/1996 **Nationality:** Bangladeshi

ABOUT ME

I am a full-stack software developer (MERN Stack) and a UI/UX Designer. I did my bachelor's in Software Engineering and currently, I am doing my Master's in Data Science at TU Dortmund University, Germany. I have been teaching programming, web development, mobile development, and UI/UX on Udemy and skillshare since 2018. I taught over 100k+ students on Udemy from around the world. I love to share my knowledge with others.

TECHNICAL SKILLS

Framework

React Js (React hooks, Context API, React functional components), Node js, Express Js, Bootstrap

Programming Language

Javascript, HTML, CSS, SCSS

API

Restful API

Database

MongoDB

Version Control

Github

OS/Environment

Mac-OS, Windows

UI/UX Design

Adobe XD, Figma

WORK EXPERIENCE

[16/05/2018 – Current] **Software Development and UI/UX Design Instructor**

Udemy (Self-Employed)

Main activities and responsibilities:

I have been teaching on Udemy since 2018. I teach Programming language, Web development, and UI/UX Design. I have created a couple of courses on Udemy and many students are learning from those courses.

My Udemy profile: <https://www.udemy.com/user/yazdani-chowdhury/>

[15/07/2020 – Current] **Software Development and UI/UX Design Instructor**

Skillshare (Self-Employed)

Main activities and responsibilities:

I have been teaching Skillshare since 2020. I teach Programming language, Web development, and UI/UX Design. I have created a couple of courses on Skillshare and many students are learning from those courses. Some of the courses are React js, Adobe xd, Figma, and Flutter.

My Skillshare profile: <https://www.skillshare.com/profile/Yazdani-Chowdhury/8145130>

EDUCATION AND TRAINING

[16/10/2020 – Current] **Masters in Data Science**

Tu Dortmund University

Address: Germany

[04/01/2015 – 18/12/2018] **B.sc in Software Engineering**

Daffodil International University

Address: Bangladesh

PROJECTS

1. Job Portal Web App - MERN Stack

In this job portal web app, employers can create their company profiles and can publish job posts. On the other hand, employees will have the option to apply for the job and they will be able to save their applied jobs in their profile. The employee will have an option to save job posts that they might want to apply for later and they can search job posts using the search feature of this app. Employers will have access to the job application and they can contact employees.

Each and every user will have their unique profile and they can use it to get access to all the features of this web app. This web app has an email notification system using send grid. Users get email notifications after registration, login and they can also reset their password using their email address. This entire project is fully responsive on any kind of device.

Technologies/Tools: React js(React Hooks, React Functional Component, Context API, React router), Node js, Express Js, MongoDB, Sendgrid (For sending email) Bootstrap, HTML, CSS

Live Project Demo: <https://mern-job-portal.herokuapp.com/>

Full Project Code on GitHub: <https://github.com/Yazdani1/Job-Portal---MERN-Stack>

2. Event-Management Web App - MERN Stack

Using this event management app Event organizers can organize their event programs and users can join different kinds of events. **After joining this event users will have an option to download their event ticket in pdf format from their profile and they will also get an email confirmation.** Event organizers will have the option to see the list of users who have joined the event. This project has like and unlike features. Users can save the event to their profile to apply later time. Users will have an option to send messages to the event organizers. Users will have an option to visit the event organizers' profiles to see their other events and information about the event organizers. Each and every user will have their unique profile and they can use it to get access to all the features of this web app.

Based on the activity every user will have their account type. For example- "Pro account" or "Starter account". This web app has an email notification system using send grid. Users get email notifications after registration, login and they can also reset their password using their email address. This entire project is fully responsive on any kind of device.

Technologies/Tools: React js(React Hooks, React Functional Component, Context API, React router),Node js, Express Js, MongoDB, Sendgrid (For sending email) Bootstrap, HTML, CSS

Live Project Demo: <https://mern-event-management.herokuapp.com/>

Full Project Code on GitHub: <https://github.com/Yazdani1/MERN-Event-Management>

3. Multi User Blog Platform - MERN Stack

This is a multi-user blog platform. User can simply create their account on this site and then they can start writing. Each and every user will have their unique profile and from their account, they create their post they can upload images in their post. Different users have the option to add comments to any blog post. This project has like and unlike features and has the option to save any blog post in their profile if they like. User can remove their published comments from any blog post. Users can visit other users' profiles to get more information and to see other blog posts published by this user.

Based on the activity every user will have their account type. For example- "Pro account" or "Starter account". This web app has an email notification system using send grid. Users get email notifications after registration, login and they can also reset their password using their email address. This entire project is fully responsive on any kind of device.

Technologies/Tools: React js(React Hooks, React Functional Component, Context API, React router),Node js, Express Js, MongoDB, Sendgrid (For sending email) Bootstrap, HTML, CSS

Full Project Code on GitHub: <https://github.com/Yazdani1/Blog-App---MERN-Stack>

4. UI/UX Projects

I did several UI/UX Projects on my own. I created a couple of courses on Udemy and Skillshare about UI/UX. I used Adobe xd and Figma.

These are some links to my courses on Adobe xd and Figma (Udemy and Skillshare):

1. <https://www.udemy.com/course/adobexd-masterclass-become-a-professional-uiux-designer/>
2. <https://www.udemy.com/course/adobe-xd-web-app-uiux-design-a-portfolio-website-from-zero/>
1. <https://www.skillshare.com/classes/Become-a-Professional-UIUX-Designer-Using-Adobe-XD-Design-a-Complete-Social-Media-App-UIUX/1639343544?via=user-profile>
2. <https://www.skillshare.com/classes/Figma-UIUX-Design-a-Budget-App-UIUX-Using-Figma-Complete-Project/1109483918?via=user-profile>
3. <https://www.skillshare.com/classes/Figma-UIUX-Design-Learn-Tools-of-Figma-and-The-Basic-Uses/2016015264?via=user-profile>
4. <https://www.skillshare.com/classes/Learn-All-the-Basics-of-Adobe-Xd-and-Design-a-Complete-App/1637429219?via=user-profile>

LANGUAGE SKILLS

Mother tongue(s): Bengali

Other language(s):

English

LISTENING C1 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1

ADDITIONAL INFORMATION

VISA

Student VISA

Github Profile

<https://github.com/yazdani1>