

DEEPAK KANOJIA

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• Cori Oige Student Accommodation Westmeath

EDUCATION

Technical University of Shannon, Athlone,

September 2021– May 2022

Degree: Bachelor of Engineering (Honor's)

Relevant Courses: Software Design, Databases, Networks, Security, The Engineer in Society, Software Design, Distributed Systems, Client-side Technologies, Agile Methodologies, Project.

BHARATI VIDYAPEETH, India.

August 2016 – May 2019

Degree: Bachelor of Science (IT), GPA: 8.10/10.0

Relevant Courses: Advance Programming Languages, ERP, Database Management System, Data Structures & Algorithms, Object Oriented Programming, Operating Systems, Shell Command and Scripting, Web Application Frameworks, Software Architecture and Design.

PROFESSIONAL EXPERIENCE

Teaching Assistance At Coding Ninjas , Delhi, India.

June 2019 – July 2021

- Patient, upbeat and creative in tailoring instruction to meet individual student needs and learning styles.
- Maintained 4.82/5 rating by students for resolving their doubts.
- Solved around 10 doubts each day in Data Structures and Algorithms.
- Assigned 8 students to Mentor them and monitor their progress in the course.

Jr Web Developer At Indus Web pro , Lucknow , UP , India

June 2017 – August 2017

- Developed the front and back end of rental e-commerce website. Responsible for implementing automated functionality, and UI/UX changes based on customer research.
- Worked with client/content owners to understand their requirements, manage expectations, and develop a system/design solution for existing and new websites.
- Created prototype of software for web and mobile platforms allowing convenient access to customer dashboards, using HTML, CSS and JavaScript .

Project

Weather Bot(Python , Open Weather Api , Discord).

Sep 2021 –May 2022

- Developed a weather bot which tells us the current weather of the world and tells us about what's the wind speed, humidity and feels like temperature.
- Used discord for it, a platform for bot creation and testing and used open weather api to get the weather details.
- Would enhance it in future.

Newspaper Delivery System(Agile , Java , MYSQL)

Sep 2021 –May 2022

- Java based System which helps newspaper company to manage and store customers details, deliver newspapers, and generate invoice.
- Used Bitbucket features like Pipeline, CI/CD, Issue tracker and pull request to work on project remotely and to get deliverable at the end of each sprint.
- Followed TDD approach.

Instructor Instructions (Java)

Jan 2022 - April 2022

- Learned OOPs concept through this project, Understood the concept of classes and the objects.
- Got to know about hash table and it's the way of working.
- Did certain operations over there such as insertion and deletion.
- RMI concepts were clear, basically server and the client side.

Languages and Technologies

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| Languages: | C++, C#, Java, Python, JavaScript, Typescript |
| Web Frontend: | HTML, CSS, Bootstrap, jQuery, AJAX. |
| Backend: | Node js , ASP.NET ,MVC. |
| Database : | MySQL , MongoDB , Firebase. |
| DevOps: | TDD , Git . |
| Tools : | Maven , Ant , Linux , Eclipse , IntelliJ , VSCode |
| Others : | REST , SOAP , JSON , XML |