**DINESH KOUSHIK DESHAPATHI**

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**SUMMARY**

An Incoming Computer Science Graduate student with a significant amount of experience in the field of computer science as a Software Development Engineer and worked on both frontend and backend.

**EDUCATION**

**B.E.** **Electronics and Communication** July 2021

Vasavi College of Engineering, Hyderabad, Telangana, India8.65 GPA

**TECHNICAL SKILLS**

**Development**: Angular, HTML, CSS, JavaScript, Spring Boot

**Programming**: Typescript, Java, Python

**Databases**: MySQL, Oracle, MongoDB

**Version Control and OS**: Git, GitHub, Windows

**PROFESSIONAL EXPERIENCE**

**Accolite Digital India Private Limited, HYD: Software Development Engineering** 08/2021 - 06/2022

* Worked as a full-time software development engineer in the domain of aviation on a website-based application for FedEx client that provides the planning for any type of flight before take-off.
* Got an opportunity to design and enhance the project. Along with my team, I programmed the website to make it lightweight and as user-friendly as possible as it is a professional website.
* Technology stack utilized here are Angular for the frontend; Java, Spring Boot for the backend, and Oracle for the database.

**Accolite Digital India Private Limited, HYD: Software Engineer Intern** 02/2021 - 08/2021

* + - Worked in a team to create an automated chatbot engine as a module to help answer the questions asked by users based on the data inputted.
    - Applied my knowledge of Machine Learning from engineering courses and certifications.
    - Had hands-on experience with React library and Natural Language Understanding (NLU) scripts.

**PROJECTS**

**Personal Portfolio: HTML, CSS** Summer 2021

* Created a personal portfolio to demonstrate my skills in HTML, CSS and JavaScript. Link to access my work: <https://dineshkoushik.github.io/>

**Online Real Estate Portal: Spring Boot** Summer 2021

* Worked on creating a real estate portal like Magic Bricks using Spring Boot, Hibernate, and MongoDB and interfaced it with the Swagger.

**Google Books Search: AngularJS**Spring 2021

* Built an application that will show a list of books available in the store. Users will be able to see the details of books like author name, genre, etc.

**IMDB Clone App: React Native** Spring 2021

* Developed an application that displays movie details similar to the IMDB, which has popular, top-rated, and upcoming movie components.

**CERTIFICATIONS**

**Python for Data Visualization -** *LinkedIn*

**Advanced NLP with Python for Machine Learning –** *LinkedIn*

**Neural Networks and Deep Learning –***Coursera*

**Neural Networks: Hyperparameters, Regularization, and Optimization –** *Coursera*

**Computer Networks: Switching and Routing** – *Cisco Networking Academy*

**Problem Solving Skill –***HackerRank*

**EXTRACURRICULAR EXPERIENCE & VOLUNTEERING**

1. Open-Source Contributor in GitHub.
2. Was part of google developer students club for a year.
3. Was an active member of student-run organizations like Street Cause and Swayam.
4. Participated in many Machine Learning competitions in Kaggle and HackerEarth.