

AMAN PANDEY

Full Stack Software Developer



Mechanical Engineer with 10 months of production and quality engineering experience. Recently trained in diverse Frontend and Backend Technologies including Docker, Spring Boot, HTML, CSS, TypeScript, JavaScript, Java, and Angular. Currently seeking a software development role to apply and expand my skills.



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PROJECTS

Foodie Application

NIIT

04/2023 - 05/2023

- The user can conveniently order food online from their favorite restaurant by registering themselves in the database.
- For enhanced security, we have implemented JSON Web Token (JWT) to ensure that only authorized individuals can access our application.

Spotify me

NIIT

03/2023 - 04/2023

Efficiently designed using Angular and Spring Boot, this application serves as a Spotify clone, allowing users to:

- Seamlessly play songs.
- Create personalized playlists.
- Dynamically add and remove songs from playlists.
- Instantly play songs from created playlists.

Weather Application

NIIT

06/2023 - 06/2023

This is a real-time weather application that enables users to promptly access precise weather information for their city.

- The application utilizes the Open Weather API to provide users with up-to-the minute weather updates.
- https://amanpan19.github.io/weatherApplication/

Juke Box

NIIT 01/2023 - 01/2023 Crafted a contemporary JukeBox that offers users an

• MySQL database is employed for seamless data storage.

immersive real-world music experience.

 JDBC facilitates the Java-database interaction for robust connectivity.

SKILLS

- Java | Spring Boot | Angular | HTML |
 CSS | JavaScript | TypeScript |
 BootStrap | Angular CLI
- Docker
- MySql | MongoDB

Soft Skills:

- Time Management
- Leadership
- Emotional Intelligence

EDUCATION

Full Stack Software Developer

NIIT Foundation

12/2022 - 07/2023

B.Tech/Mechanical Engineering

PDM University

2017 - 2021

7.66 CGPA

Senior Secondary/12th

Kendriya Vidyalaya

2017

HOBBIES

- Playing Fps Games
- Sketching

Production/Quality Control

Pahuja Enterprises

10/2021 - 08/2022

- Responsible For supervising Manufacturing Process with the goal of improving production system.
- Manpower Handling, Design Analysis and Implantation, Quality Control, CAD Basic Designing. Are also the part of my job.

Engineering Intern

Tata Service Station

06/2019 - 07/2019

- It was an automobile related internship, Where I have learned about Automobile.
- Have, hand-on Experience on CRM for fetching data of the Tata motors commercial vehicle.