

Pooja Pandey

Contact No: +916394952857
Email: poojapanalld@gmail.com

LinkedIn: [pooja-pandey-b78150177](https://www.linkedin.com/in/pooja-pandey-b78150177)
Github: [poojapandey98](https://github.com/poojapandey98)

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Bachelor of Arts	Swami Vivekanand Subharti University, Meerut	64.0%
2018	Diploma	Mahaveer institute of technology, Prayagraj, Uttar Pradesh	74.0%
2013	Matriculation (Class X)	T.P. Memorial Inter College, Prayagraj, Uttar Pradesh	87.0%

Internship and Certifications

(Newton School Coding Bootcamp) | Full Stack Development with Problem Solving

December 2021 - June 2022

- Full Stack Web Development along with problem solving.
- Technical stack learnt: HTML, CSS, JavaScript.
- Participated in various coding contests organized by the platform.
- Working on various projects-Calculator, Todo list, Landing page.

Projects

To-do list | Newton School ([link](#))

July 2022 - August 2022

- Tech stack- HTML, CSS, bootstrap, Reactjs
- Add form contains the below fields.
- Task Title -> normal input
- Task description -> text area
- Priority -> select with option -> average, high, critical
- A select box will display titles of all tasks in 'To do' column & second display navigate to which column like 1. To Do 2. In Progress 3. Completed
- Submit button perform the action & cancel return to main

Covid tracker | Newton School ([link](#))

July 2022 - July 2022

- Tech-stack- React.js, third party API (Covid-19-API)
- Fetching World wide Covid-19 details
- Developed Frontend UI using **ReactJS** and **Material UI**

Movie seat booking | Newton School ([link](#))

May 2022 - May 2022

- Tech stack-HTML, CSS, JS
- It's basically a Movie seat booking app in which user can select their seat and get the total amount for selecting seats.
- It is a static application where it provides a seat structure UI where users can easily select their seats in which manner they want to.

Landing page | Newton School ([link](#))

April 2022 - April 2022

- Tech stack-HTML, CSS, JavaScript.
- Features:
- Different types of animation are added and Sections like Home, Services, About, etc. are added.

Food delivery app | Newton School ([link](#))

March 2022 - March 2022

- Tech stack-HTML, CSS
- It is a static food delivery app
- It is responsive application

Skills

Computer languages Java, CSS, HTML, JavaScript
Software Packages React
Soft Skills Communication Skills

Co-Curricular Activities

- Successfully Completed 1 Month Vocational Training in "Electrical Maintenance Work" at Public Work Department(PWD)2017
- Successfully Completed 3 months Course on Computer Concepts from National Institute of Electronics and Information Technology(NIELIT) 2018
- Participated in Coding Contests organized by Newton School.