Adarsh Pandey

Contact No: +919935338828 Email: adarsh.1999p@gmail.com LinkedIn: <u>adarsh-pandey-ab5b6016b</u>

Github: acpadarshpandey

_____ Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	B.tech Electrical Engineering	Rajkiya Engineering College Sonbhadra	74.0%
2016	12th	Central Academy	67.0%
2014	10th	Central Academy	7.0/10.0

— Internship and Certifications

Newton School Coding Boot Camp (Internship) | Intern

November 2019 - Present

- Full Stack Development along with Problem Solving
- Technical Stack Learnt: HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, MongoDB, ReactJs .
- Learnt Data Structure and Algorithms.
- Participated In various Coding Contests organized by the platform.
- Worked on various projects like Todo app, Blog Post app.

Projects

Calculator | Newton School (link)

July 2020 - July 2020

- A simple React Calculator app.
- Features: Its performs Addition, Subtraction, Division and Multiplication.
- Role: Developer | Tech Stack: ReactJs.

MeriDiary | Newton School (link)

May 2020 - June 2020

- A website where we can write our thoughts and also save our important dates with authentication.
- Features: Write a notes, read it, save dates, delete it.
- Role: Developer | Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, ReactJs, Redux

Blog Post | Newton School (link)

April 2020 - April 2020

- A website which consists of different blogs.
- Features: Add posts, Read posts and edit posts
- Role: Developer | Tech Stack: MongoDB, Express.js, ReactJs. Node.js

Todo App | Newton School (link)

February 2020 - March 2020

- A website where we can add our daily task and delete them.
- Features: Add a task, read it, delete it, mark it
- Role: Developer | Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB

Build Website | Rajkiya Engineering College Sonbhadra (link)

January 2018 - March 2018

- Website that consists of previous year question papers of my university.
- \bullet Features: Search and download previous year question papers (branch wise and year wise) .
- Role: Developer | Tech Stack: HTML, CSS, Bootstrap

Skills

Computer languages C++, C, HTML, CSS, JavaScript

Software Packages Node, Express, React

Additional Courses Taken Data Structure

Soft Skills Communication Skills

Co-Curricular Activities

- Was one of the Core Team Members of organizing committee at REC Sonbhadra Annual Sports and Cultural fest UDBHAV 2018-19.
- Cultural Council Organizing Head in Sports Games and Cultural Activities Cell 2018-19.
- Volunteer In International Conference on Computing Applications in Electrical & Electronics Engineering (ICCAEEE) 2019 at REC Sonbhadra.