



# Jatin Panday

SENIOR FRONTEND DEVELOPER

Noida, India

+91- 9953252809

pandayjatin98@gmail.com

Linkedin : [linkedin.com/in/jatin-panday](https://www.linkedin.com/in/jatin-panday)

GitHub : [github.com/jatinpanday](https://github.com/jatinpanday)

## PROFILE

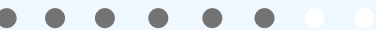
Programmer/Developer/Learner with a deep interest in building Web-based Applications/Software with 2+ years of experience and loves solving real time Problems.

## SKILLS

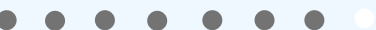
Programming : C/C++, Javascript



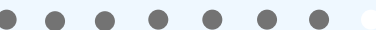
Data Structure & Algorithm ,  
Operating System



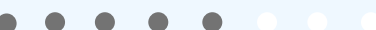
Web Technologies : HTML, CSS,  
Javascript,JSON



Library : ReactJs



Database : MongoDB



Versioning Control System : Git,  
GitHub, GitLab



## WORK EXPERIENCE

### SENIOR FRONTEND DEVELOPER

#### Interwork Software Solutions

May 2021 - Present

- Working as a software development Engineer and contributing to feature designing, development, testing and deployment of the application.
- Building stable ,maintainable & reusable components for the application using React.
- Involved in writing & Integrating application level code to Interact with APIs, Web Services using JSON.
- Currently working on a multi-tenant Electric Vehicle (EV) Application which gives end-to-end services from manufacturing to sales of the electric vehicle.
- Develop new features, enhance existing features, implement bug fixes in existing code and self document development processes, conduct peer reviews and suggest actionable feedback.
- Worked and Developed a web Application to build a CSPM (Cloud Security Posture Management) Tool.
- Managing a team of 4 developers on frontend development of the application in the organization.
- Interviewing and mentoring candidates & Collaborated with teammates through GitHub to commit, push, pull request, deploy.
- Tech Stack : JavaScript, ReactJS, HTML, CSS, MongoDB

### ASSOCIATE SOFTWARE ENGINEER

#### Croppinn

Jan 2021 - Apr 2021

- Building, Designing and developing the reusable components & web pages using reactjs
- Creating new features, functionality, and capabilities on the website
- Performing bug fixes and code reviews
- Collaborating with designers to ensure designs were efficient and technologically sound
- Used JSON and Ajax for the APIs call on pages to interact & check the functionality of the website with the server.

### FULL STACK WEB DEVELOPMENT INTERN

#### NASSCOM Foundation

Aug 2019 - Dec 2019

- Developed a responsive Website, Used HTML, CSS, Java, and JavaScript to enhance funtionality and user experience on web pages.
- Learned and worked with senior developers to write code from scratch

### WEB DEVELOPMENT INTERN

#### IMD(India Meteorological Department)

May2019 - July 2019

- Developed responsive User interface (UI) of a weather Application with modern JavaScript frameworks, HTML5 and CSS3.
- Finding, Analysing and Fixing Bugs in the Application.

## EDUCATION

### B.Tech, Computer Science & Engineering

#### Dr. A.P.J. Abdul Kalam Technical University

2016 - 2020

## PROJECTS

### Weather App

- Built a weather App using reactjs which tells the worldwide weather.
- Tech Stack : HTML,CSS,Javascript,reactjs

### Automobile-Servicing-Portal

- Built a portal for servicing of vehicle which reduces the wait time of the customers for service of their vehicle.
- Tech Stack : HTML,CSS,JavaScript

## ACHIEVEMENTS

- Participated In Android App Development Workshop & Master Coder2019
- Won Cricket Tournament in Annual Sports Meet2017 held at KCCITM.