

Rohit Pandey

B.Tech Final Year Student.

Equipped with good technical knowledge and capacity to acquire new skills quickly, I seek a intern position in a reputed firm with career opportunities. As a new developer, I quickly develop effective working websites, apps and am driven to achieve high quality .



Contact

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WWW

<https://rohitpandey007.github.io/MyPortfolio>



Skills

Data Structure & Algorithm	●●●○○	Good
Java/JavaScript	●●●○○	Good
PHP	●●○○○	Average
Bootstrap	●●●●○	Very Good
React.js	●●●○○	Good
Computer Networking	●●●●○	Very Good
DBMS	●●●○○	Good
MYSQL/SQL	●●○○○	Average
Web Development	●●●○○	Good
C/C++	●●●●○	Very Good
Python	●○○○○	Basic
Data Analytics	●●●○○	Good



Work History

2021-07 -
Current

Web Developer Intern

Sparks Foundation

- Developed user interfaces with modern JavaScript frameworks, HTML5 and CSS3.
- Planned website development, converting mockups into usable web presence with HTML, JavaScript, AJAX and JSON coding.

2021-03 -
2021-04

Campus Ambassador

INNOVA DTU

- Developed marketing efforts such as posters and social media ads to encourage student participation for campus events.
- Hosted campus parties and other social activities to share information with students and generate interest in school.

2021-02 -
2021-04

IT-Business Analytics

Tata Power-DDL, Delhi, Delhi

- Analyze the given data and provide the solution to problem.
- Worked on different Algorithms like K-means using it in Clustering to implemented our projects



Education

2018-07 -
2022-05

Bachelor of Technology: CSE

SRM Institute of Science And Technology - Delhi
9.09 CGPA

2017-04 -
2018-05

12th: Science

Saint John's Academy - Prayagra
71.5%

2015-04 -
2016-05

10th

Saint John's Academy - Prayagra
74.00%



Projects

Accurate Network Topology Identification using Artificial Intelligence

IT-Business Analytics (Tata Power-DDL), Feb 2021-Apr 2021



Languages

English



Very Good

Hindi



Excellent



Software

Jupyter(anaconda
3)



Very Good

Visual Studio
Code



Very Good

- We created a program for solving the problems of detecting changes in the topology, loss estimation, and detecting non-technical losses such as power theft. We also propose to extend this approach for inferring the underlying network for missing data scenario.

Corona Tracker

Web Development, Jan 2020 - Jan 2021

- Corona Tracker use to display the data of the total case active in India ,recovered case, total death caused due to virus.
- We basically using React .js and fetching Corona API from the server itself.
- <https://github.com/rohitpandey007/coronatracker.git>

TO-DO-List

Web Development, Nov 2020 - Nov 2020

- TO-DO-List help you keep track of your tasks for work and for your personal life.
- We basically used React .js ,HTML and CSS for developing this web site .
- <https://github.com/rohitpandey007/TO-DO-List.git>

Lifestyle Store

Web Development,May 2020 - May 2020

- Lifestyle Store is E-commerce Web Site where we can purchase products.
- Skills required to built is HTML & CSS, Bootstrap for front-end Development and SQL , PHP for backend Development.
- <https://github.com/rohitpandey007/LifeStyle-Store.git>



Certifications

2020-06

MYSQL/SQL,Udemy

2020-05

Web Development Training , Internshala-Certificate no: 174111FF-04B4-1BAF-AF00-8D495C0BDD71

2021-07

React.Js, HackerRank-Certificate no:-B0E2AA5D46E9