

# Lakshit Pandey

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## EDUCATION

### THAPAR UNIVERSITY, PATIALA

B.E. IN COMPUTER SCIENCE  
EXPECTED 2024 | CGPA: 8.11

### APS, BOLARUM

CLASS 12TH CBSE  
GRAD. 2020 | CUM. PER: 96.4%

### DPS, SECUNDERABAD

CLASS 10TH CBSE  
GRAD. 2018 | CUM. PER: 93.2%

## LINKS

- LeetCode
- CodeChef
- Codeforces
- GitHub
- LinkedIn

## SKILLS

- DSA and Problem Solving
- Java
- ReactJS
- JavaScript
- HTML
- CSS

## ACHIEVEMENTS

- **REACHED KNIGHT AT LEETCODE** | RATED 2000+, TOP 2.55%
- **REACHED 4\* AT CODECHEF**
- **REACHED SPECIALIST AT CODEFORCES**
- **SECURED GLOBAL RANK 175** | CODECHEF STARTERS 36
- **SECURED GLOBAL RANK 634** | LEETCODE WEEKLY CONTEST 269
- **SECURED GLOBAL RANK 1257** | CODEFORCES ROUND #790
- **WON LEETCODE ANNUAL BADGE 2021**  
SOLVED PROBLEMS FOR 300+ DAYS IN 2021, AWARDED TO 0.12% USERS
- **CURRENT CODING STREAK OF 500+ DAYS**  
LEETCODING EVERYDAY SINCE APRIL 11, 2021

## PROJECTS

### PORTFOLIO WEBSITE | REACTJS, CSS

Portfolio website built primarily using **ReactJS**. Modern and Responsive **Design** built using **CSS** and **React Icons**. Implemented contact option using **EmailJS**. Deployed the project using **Continuous Deployment**.

### BROWSE MOVIES | REACTJS

A website where you can browse movies, made with **ReactJS** and **Bootstrap**. Learnt about the fundamentals of ReactJS like **Class Component**, making **API Calls**, **Routing**, **Pagination** and **Deploying** ReactJS projects.

### CAMERA GALLERY | HTML, CSS, JAVASCRIPT

Camera Gallery made using **HTML**, **CSS** and **JavaScript**, involves heavy usage of **Browser APIs**, namely - **Media Stream**, **Media Recorder**, **Media Devices**, **Indexed DB** and **Canvas**. Features include image capturing with filters, video recording, in-browser gallery. Learnt about **Responsive Design** by building this project.

### LEETCODE AUTOMATION | BROWSER AUTOMATION

A script which solves LeetCode daily challenges through **Automation**, built in **JavaScript** using **Puppeteer** module, runs on **Chromium** browser. Learnt about **Promises** and **Async/Await** by building this project.