

# Pratham Rohatgi

+91 8126005059 [prathamrohatgi@gmail.com](mailto:prathamrohatgi@gmail.com) [LinkedIn](#) [Portfolio](#) [GitHub](#)

---

## Education

|  |                      |
|--|----------------------|
| <b>B.E. Computer &amp; Communication Tech, Manipal University Jaipur - 7.7 GPA</b> | JULY 2019 - AUG 2023 |
| <b>12th (PCM+ Information Practices) Dayawati Modi Academy CBSE - 79%</b>          | 2018 - 2019          |
| <b>10th Dayawati Modi Academy CBSE - 9.4 CGPA</b>                                  | 2016 - 2017          |

---

## Work Experience

**Front-end Development Intern, LENS** NOV 2022 - PRESENT

**Software Development Intern, Open Sense Labs** JAN 2022 - APR 2022

- Developed PHP modules for drupal, contributed to drupal.org
- Created two websites for news, and music streaming using Content Management System (DRUPAL)
- Started building my portfolio site

**AWS,Cloud Computing Intern, Siemens** JULY 2021 - OCT 2021

- Gained work experience on various AWS services as well as general web development architecture
  - Experienced working on different OS/Linux
  - Gained an understanding of Python,AWS Services,SQL and noSQL databases
  - AWS S3,DNS,AWS Route 53 ,EC2,RDS, integration of AWS S3 and python
- 

## Skills

- **Programming:** C/C++, JavaScript, Python, PHP, Shell Scripting.
- **Web Technologies:** RESTful APIs, HTML, CSS, Sass, Bootstrap, Vue, AJAX.
- **Cloud Technologies:** AWS (S3,CloudFormation, EC2, Route 53, DNS, RDS).
- **Databases:** SQL, MySQL, Amazon RDS.
- **Tools:** Git, GitHub, AWS, Figma, WordPress, Drupal, CI/CD, Docker, Postman, Webpack.

## Projects

- Weather App - React, Api , CSS
  - Kanban Board - React , Sass
  - Space Invaders Game - Python, Pygame
  - Portfolio Site - React, CSS
  - CRUD todo list app - Next.js, Sequelize
  - Old Personal Portfolio - HTML, CSS, JS, Bootstrap
- 

## Licenses & Certifications

- *Introduction to Cloud Computing (Nov 2021) - Coursera*
- *Getting Started with Python (Aug 2020) - Coursera*
- *Python Data Structures (Oct 2020) - Coursera*
- *Python for Data Science, AI & Development (Dec 2021) - Coursera*
- *Introduction to SQL (May 2021) - Coursera*
- *Algorithms on Graphs (Nov 2021) - Coursera*
- *Software Processes and Agile Practices (Nov 2021) - Coursera*