

Sagar Pamnani

EDUCATION

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

B.TECH COMPUTER SCIENCE AND ENGINEERING
2016 – 2020 | CGPA: 6.48

S.J. PUBLIC SCHOOL
HIGHER SECONDARY SCHOOL
2013 – 2015 | Agg: 88.40

S.J. PUBLIC SCHOOL
SECONDARY SCHOOL
2011 – 2013 | CGPA: 9.2

CONTACT

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Jaipur

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+91 8769784785

LINKS

GITHUB

github.com/sagarp0810

LINKEDIN

linkedin.com/sagarp0810

PERSONAL PORTFOLIO

sagarp0810.github.io

AWARDS

CSI SLP

2018
Awarded best project by the
CSI – LNMIIT Student Chapter

EXPERIENCE

THE SPARKS FOUNDATION

PHP DEVELOPER, GRADUAL ROTATIONAL INTERNSHIP PROGRAM
Mar 2018 – Jun 2018

- Involves working in teams to build innovative solutions
- Developed PHP APIs for the Sparks Usermodule and tested them on Postman
- Deploy the APIs on Cloud and manage SQL Database

UNDERGRADUATE TEACHING ASSISTANT

ADVANCED PROGRAMMING LAB, LNMIIT
Aug 2018 – Present

- Assistant to Mr. Punnet Kumar Jain
- As a Teaching Assistant, my role is to guide my Juniors through core concepts of Advanced Programming and clear their doubts

MECHANICS COURSE WEBSITE

LNMIIT UNDERGRADUATE SUMMER INTERNSHIP PROGRAM
May 2018 – Jul 2018

- Worked under Dr. Amit Neogi
- Designed an interactive website for the Mechanics Course Of the Physics Department, LNMIIT

PROJECTS

LIBROMATE – A BOOK SHARING APP

PHP, MYSQL, HTML, CSS, JS | GITHUB LINK

A Web Portal where we can share our books with others and borrow their books if we need them. Was appreciated a lot by the faculties and peers

WAIT OR WATCH – TV SERIES REMINDER

PYTHON | GITHUB LINK

Wait or Watch is a CLI script which reminds you the release date of the next episode of your favorite TV Series. I used the BeautifulSoup library in python to scrap information from IMDb and send it through email.

CREDIT MANAGEMENT SYSTEM

PHP, MYSQL | GITHUB LINK

This app can be used to transfer credits from one user to another. Also, records all transfers happened.

SKILLS

- **GENERAL:** Algorithms, Data Structures, OOP, DBMS
- **LANGUAGES:** Python, C, Java, PHP, HTML, CSS, JS
- **DATABASE:** MySQL