

# **Academic Qualifications:**

Course	College/School	%
B.tech in CS	Poornima Institute of Engineering And Technology, Jaipur (RTU)	64.71%
(2017-2021)		
Class XII (2017)	Nirmal Happy Senior Sec. School, Hindaun City (RBSE Board)	68.80%
Class X (2015)	PSC Foundation School, Hindaun City (RBSE Board)	79.67%

## **Technical Skills:**

- → Languages: C, C++, PHP
- → Development Languages: HTML, CSS, JavaScript
- → Development tools: Microsoft Visual Studio, Sublime Text, Android Studio, WordPress.
- → Frameworks: Bootstrap, React JS
- → DB language: SQL

## **Training/Internships:**

- → Full-Stack Training, Coursera (May 2020 July 2020): Learn About Web Application Development through React JS. Mainly focus on UI implementation through Redux, JSX, Bootstrap, Routers, Flux. And server side Node JS and Express JS for Backend.
- → Development Intern, Genx Soft Technologies(p).Ltd (May 2019-july 2019): worked as a part of Advanced Android Application Development team to develop solutions for Mobile platform. Learn Android SDK, Android IDE, Core Java, XML Viewer, Debugging, Android Activity, Android Life Cycle.

### **Projects:**

- → Online Book Store Website A Fully Responsible, Hosted, Featured Ecommerce Website with all Functionalities like Admin Panel, Forget Password, SMS and E-mail Verification. Required Technologies are PHP, JavaScript, SQL, HTML,CSS.
- → Digital Khata Application A Fully featured Khata android application implemented with all the best practices like content providers, loaders, notifications, services, Shared Preferences, intents, networking, View Recycling and many more.
- → Budget Calculator Budget calculator it is like shop billing calculator system. Required technologies are JavaScript, PHP, HTML, CSS, SQL.
- → Todo-List System Manage todos day by day developed using React JS, JavaScript, HTML, CSS with Remove todo and edit todo Functionalities.

### **Achievements and Courses Certificates:**

- → Won Best Project award in CS Department, 2019
- → Currently complete Hacktoberfest2020 challenge and Earn Swags and Badge.
- → Complete Full Stack Development With **React JS** Certification.
- → Complete Development with **JavaScript** Certification.
- → Attended National Conference on Smart Computation and Technology Conducted by PIET.