

NURUL HASSAN

Undergraduate Student

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CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my skills, while making some a significant contribution to the success of the company.

EDUCATION

- Jaipur Engineering College and Research Center, Jaipur - **B.Tech** - Rajasthan Technical University - **2020** **Percentage: 69.24***
- Sarvodaya Sr. Sec. School, Kota - **Intermediate/+2** - Rajasthan Board of Secondary Education - **2016** **Percentage: 68.90**
- St. Joseph Senior Secondary School, Kota - **Matriculation** - Central Board of Secondary Education - **2014** **CGPA: 8.0**

SKILLS

Languages: Python, SQL, JavaScript, TypeScript, **Technologies:** Angular 7, Blockchain, Web Development.

PROJECTS

- Bhamashah Wallet App** - Integrating and optimizing it for KaiOS (Jio Phone) Keypad Phone. Developed for Rajasthan State Government of India. JavaScript **KeyboardEvent** is used, each event describes a single interaction between the user and a key.
- Real Estate Web App** - Angular based web app integrated with an Admin dashboard Panel which can be used to add, delete and modify property listing. Authorization is done through Firebase Auth Module. All modifications are updated real time in Firebase.
- Official Website for JECRC Foundation (JECRC.in)** - JECRC.in is a Portal for JECRC Foundation according to National Board of accreditation (N.B.A) integrated with different department Information with their detailed description of placement statics, academics details, research and publications.
- Action for Google Assistant** - Dr. Chem is an action for google assistant which provides information about some chemical element when asked by the user. It is implemented in google assistant.

EXPERIENCE

- Wisflux Edtech Labs** [May`19 - June`19]
 - Real Estate web app** - Integrated with admin dashboard used to add, delete and modify property listing. *Frontend- Angular 7, Backend - Node.JS, Firebase.*
- Rayqube Future Tech Pvt. Ltd.** [July`18 - Dec`18]
 - Bhamashah Wallet App** - Integrating and optimizing it for KaiOS (Jio Phone) Keypad. *Frontend - Ionic, SCSS, JavaScript, Mongo. DB Backend - Node.JS.*
 - Chat App** - Application of organization for employee used to send a message, files like image, docs, and pdf. *Frontend - HTML5, CSS3 Backend - Node.JS.*
- DXB Graphics** [June`18 - July`18]
 - Developed school website using *HTML, JavaScript, and Bootstrap 4* for frontend and *Node.JS* for the backend.

CO-CURRICULAR/EXTRA CURRICULAR ACTIVITIES

- Web Developer** of JECRC.in and JECRC Conference Portal of JECRC Foundation, Jaipur.
- Core Developer** of Renaissance`19 (Annual Techno-Cultural Fest) website held at JECRC Foundation, Jaipur.
- Volunteer of Creation Cell at Renaissance`18 and Renaissance`19 (Annual Techno-Cultural Fest) held at JECRC Foundation, Jaipur.

ACHIEVEMENTS

- International Conference on Information Technology and Digital Applications proceeding (Published): Nurul Hassan, Nishchay Jain & Dr. Vinay Kumar Chandna. (2018). Review on **BLOCKCHAIN, CRYPTOCURRENCY, AND BITCOIN**. In International Journal of Computer Engineering and Applications (Publication), Volume XII, Special Issue, **April - ICITDA 18**. [April 8, 2018]
- Winner (1st Prize)** of Carrom (Singles) in Athlon`18 of JECRC, Jaipur.
- Mentor** of Organization of Student Developers. [February`18 - Present]

Last Updated - 20 Jan `19