# **RENU**

9416035907 renusharmartk13@gmail.com Web Developer (ReactJS)

# CAREER OBJECTIVE

To secure a responsible position in an organization where there are dynamic opportunities to learn avenues for mutual growth.

# SUMMARY

- 2 Years of Experience in Web development.
- Strong programming skills.
- A team player with strong interpersonal skills and good communication skills.
- Talent to work well under pressure and to manage several issues concurrently with expertise in quick problem analysis.

## EXPERIENCE

Indira Gandhi University, Rewari— Jr. Programmer-IT
Aug 2017 — July 2019

## EDUCATION

B.Tech (Information Technology) Vaish College of Engineering 2013 – 2017

# PERSONAL PROFILE

Full Name :- Renu

Father's Name :- Mr. Ashok Kumar Mother's Name :- Mrs. Ritu Sharma

**D**OB :- March 9, 1996 **G**ender :- Female

Hobbies:-Travelling and Watching Movies.

#963/32 Jhajjar Road, Near Vishwakarma School Kath Mandi Rohtak - 124001 Haryana

# TECHNICAL EXPOSURE

### **Internet Technologies**

JavaScript, ES6, HTML5, CSS3.

#### **Frameworks**

ReactJS, Redux, React-Router.

#### **Tools**

Git, Visual Studio Code.

### ACHIEVEMENTS

Won "The Employee Award". (2018) by Indira Gandhi University.

### LANGUAGES

Hindi, English

### PROJECTS

#### Record

Record is the Product of our University. It has lot of modules according to the branches in university which we provide to user like Acdemic Branch and Registration Branch. The project was created as per University Authorities guidelines. The Project Manager provides the briefing to university authorities and Project Management team so that they can focus on User Story planning and how to work easily with the tool, various Modules are their to make the things easy that includes Student Record Management, College Record Management, Resource Management in the organisation and many more.

### Responsibilities:

- Ownership of multiple module Academic Branch, Registration Branch, Scholarship Branch Result Branch, Establishment Branch, General Branch etc.
- Writing cleaner code and focusing on code quality as well.
- Flow understanding, Project planning and estimation.
- ◆ Implementation of various Client Side JavaScript Logics.
- ◆ Define code architecture decisions to support a high-performance and scalable product.
- ◆ Address and improve any technical issues.

Technology: ReactJS, React-Router, React-Redux.

Duration and Team size: 2 year (Approx) with 4 Developers & 1 Project Manager