Lavkesh Prasad

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# SUMMARY

An enthusiastic entry-level Software Developer with a B.E. in Information Science and Engineering. Gained valuable experience through internships in Web Development. Developed projects showcasing frontend web development and problem-solving skills. Eager to contribute enthusiasm, adaptability, and a fresh perspective to a dynamic team. Committed to continuous learning and professional growth in software development.

# EDUCATION

# Sapthagiri College of Engineering, Bangalore 2020 – 2024

*B.Tech - Information Science and Engineering - CGPA: 7.4 Bangalore, Karnataka*

**Army Public School, Ranchi 2018 – 2019**

*Class XII, CBSE - 84% Ranchi, Jharkhand*

**Army Public School, Jalandhar 2016 – 2017**

*Class X, CBSE – 8.0CGPA Jalandhar, Punjab*

# EXPERIENCE

**SalesQueen Software Solutions**

## Front-End Developer Intern

* Part of team of developers in implementing new features and functionalities for the company’s website using Boot- strap, html5, CSS3 and javascript.
* Developed Location management interface, Asset management interface and asset, accessories, consumables, Components page. UI Made using the company theme in bootstrap, html, CSS, Javascript

# Suvidha Foundation

## Web Development Intern

* Implemented new features for a Chemical Trading platform as part of a development team.
* Contribute my part in Development of the frontend interface in making Home page, Seller Page, Login and Signup page. Work in Login and Signup credential in backend with forget password intergration.

# PROJECTS

### [MERN Authentication](https://github.com/lavkesh89/Mern-Authenticaton)

* Developed an application where users can sign up and log in. where the user can access the dashboard after login and if the user forget the password, then forget password functionality is added, the user can click on forget password button and the mail is sent to change password on user’s email id.
* **Tech Stack:** React, CSS, JavaScript, MongoDB, Express, NodeJS

### [Weather Forecasting Application](https://github.com/lavkesh89/weathercurrent)

* Created a web application providing real-time weather updates with temperature, humidity, and wind speed information fetched via API.
* **Tech Stack:** React, CSS, JavaScript, TailwindCSS

### Product Category Website

* Developed a simple web-page that displays product categories (Men, Women, and Kids) along with their respective products. Users can click on the tabs to switch between different categories and view the corresponding products. Technologies used are HTML, CSS and JavaScript (for dynamic interaction and product filtering)
* **Tech Stack:** Html, CSS, JavaScript

### [Currency Converter](https://currencyconvertercustom.netlify.app/)

* Developed a web tool for quick currency conversion with real-time data fetched via API.
* **Tech Stack:** HTML, CSS, JavaScript

# TECHNICAL SKILLS

**Languages:** C++

**Technologies/Frameworks:** HTML5, CSS3, Bootstrap, JavaScript TailwindCSS

**Developer Tools:** VS Code

**General:** Data Structures and Algorithms, OOPs