

BH V KRISHNA PRASAD

Raipur, Chhattisgarh, India

bhvkrishna13@gmail.com

9039437039

LinkedIn: <https://www.linkedin.com/in/bh-v-krishna-prasad-211803222/>

GitHub: <https://github.com/krishnap1312>

SUMMARY

Experienced professional with approximately 2 years of combined IT and non-IT work background. My primary focus and passion have been in software development, where I've amassed 1 year of expertise. Proficient in HTML, CSS, JavaScript, ReactJS, Node.js, MongoDB, and Express, I excel at translating client needs into efficient, scalable solutions. My commitment to continuous improvement is evident through self-learning and adapting to evolving industry trends. With a collaborative and problem-solving approach, I thrive in delivering top-notch applications that meet client expectations and drive business growth.

EXPERIENCE

Assistant Web Developer,

FifaSathi Human Resources Pvt Ltd.

August 2023 - Present Raipur, Chhattisgarh

Role: -

Developing and Maintaining Web-based Application

Junior Accountant,

Sai Laxmi Marketing

December 2022 – August 2023 Raipur, Chhattisgarh

Role: -

- Sales and Purchase entry
- Voucher Entry

Software Developer,

Aloha Technology

April 2022 - December 2022 Pune, Maharashtra

Project: **Global Reward Solutions**

- Developed a cloud-based solution, Global Reward Solutions, for efficient rewards procurement and global fulfilment.
- Consolidated a network of global suppliers into a single dashboard, automating reward data and order fulfilment.

Benefits/Outcomes:

- Assured product availability, leading to increased sales, profit, and company goodwill.
- Led to a notable increase in sales and profit, as well as an increase in the company's goodwill

Technologies Used:

- Utilized HTML, CSS, JavaScript, React JS for frontend design and Laravel, PHP, Java, and Python for backend development.

PERSONAL PROJECTS

People's Bank (Net Banking)

Personal Project • April 2023 – June 2023

Description:

- The Net Banking Project allows users to register, open a bank account, and access online banking facilities.
- Admin allocates account numbers to users who can then log in to check balances, perform fund transfers,

and make dummy bill payments.

- Job posters can also register, login, and post job vacancies on the bank's careers page.
- An agent handles account allocation and login details.

Features of the Application:

- User Registration and Account Opening:
 - Users can register with the application by providing required personal information.
 - After successful registration, an admin will allocate a unique account number to the user.
 - The user can then log in using the allocated account number and a secure password.
- Account Management:
 - Users can log in and view their account details, including their account balance and transaction history.
 - They can perform fund transfers to other registered accounts within the bank.
 - The application allows users to make dummy bill payments, deducting the payment amount from their account balance.
- Job Posting:
 - Job posters can register with the application and receive login credentials.
 - Once logged in, they can create, add, update, and delete job vacancies on the bank's careers page.
 - Job seekers can view and apply for these job vacancies through the same portal.
- Agent Management:
 - Agents have access to the application to handle the allocation of account numbers and login details for customers and job posters.
 - They can register new users and job posters and assist in resolving any account-related issues.

Benefits/Outcomes:

- Convenient Banking: Users can manage their accounts online.
- Efficient Job Posting: Job posters can easily manage job vacancies.

Technologies used:

Front-end: ReactJS, Bootstrap, MDB(Material Design for Bootstrap), CSS, Formik Library

Back-end: NodeJS, ExpressJS

Database: MongoDB

Other Projects: Library Management, E-Commerce Website, Time Table Generator.

EDUCATION

Master of Computer Application, Kalinga University, Chhattisgarh, (06/2020 – 05/2022)

Bachelor of Commerce, Pt. Ravishankar Shukla University, Raipur, Chhattisgarh, (05/2017 – 05/2020)

CERTIFICATIONS

Python Programming, Ministry of Electronics and Information Technology (MeitY), Government of India, 2021

Languages

- English
- Hindi
- Telugu

SKILLS

Primary Skills: React JS, Node JS, REST API using NodeJS, HTML, CSS, JavaScript, Python, MongoDB, AWS, SQL Server

Other Technical Skills: Object Oriented Programming, jQuery, APIs, Bootstrap

Soft Skills: Teamwork, Communication, Problem-solving, Attention to detail, Analytical thinking