

Prince Baweja

Associate Software Developer

Professional with 2 years of experience as a Software Developer. My technical skillset includes proficiency in Python, Java, C++, Javascript, and React.js, as well as experience working with VCS such as Git and Github.



✉ princebaweja1@gmail.com

☎ 8837554847

📍 Bengaluru, India

🌐 linkedin.com/in/princebaweja1

WORK EXPERIENCE

ASSOCIATE SOFTWARE DEVELOPER XPERI

03/2022 - Present

Bengaluru

Achievements/Tasks

- Collaborated with cross-functional teams to identify requirements and design specifications for software projects.
- Worked closely with project managers to select realistic coding milestones during sprint planning as a part of Agile methodology.
- Demonstrated proficiency in Version control systems such as Git, as well as software development tools including Jira, TestRail, and Confluence.
- Analyzed log files to troubleshoot software issues and identify the root cause of errors.
- Documented log analysis processes and procedures, creating a knowledge base that supported team members in conducting their own log analysis and troubleshooting activities.

Software Engineer Careernet (Client - Xperi)

10/2021 - 03/2022

Bengaluru

Achievements/Tasks

- Analyzed the test cases and monitored Jenkins jobs pertaining to various features.
- Maintained detailed testing documentation and reported on testing progress to project stakeholders, demonstrating a commitment to effective communication and collaboration within project teams.

Software Engineer Intern Xperi

08/2020 - 08/2021

Bengaluru

Achievements/Tasks

- Developed comprehensive test plans for various features of the Tivo Mobile app, ensuring thorough testing and timely delivery of high-quality products.
- Conducted manual testing of diverse features for both the Proton app and Tivo Mobile app, to identify defects and improve product quality.
- Automated regression test cases for Proton Project and Tivo Mobile app, contributing to increased efficiency and accuracy of testing procedures.

EDUCATION

B.Tech (Computer Science) Lovely Professional University

08/2017 - 07/2021

8.17

SKILLS



PERSONAL PROJECTS

AUTO SUGGESTION

- Implemented Auto-suggest functionality using Trie Data structure to offer completion options in Lexicographic order.
- Developed and Implemented using C++.

CAR RENTAL SERVICE

- The objective of the project is to offer customers a car rental service.
- Customers can use the user-friendly interface to select any car from the available list for any number of days, and view the corresponding rental fee.
- Language used: C++.

ACHIEVEMENTS

Solved 350+ coding problems across different coding platforms including Geeksforgeeks, Codechef, Hackerearth, and Leetcode.

Codechef Highest Rating : 1752

Global Rank 470 : Codechef November LunchTime 2019

Global Rank 542 : Codechef December Cook-off 2019

Finalist in Code War 2.0 : LPU Coding Competition.

Finalist in Code Apocalypse 4.0 : LPU Coding Competition.

TOOL PROFICIENCIES

