

Priyanka, ETL Developer

Bengaluru / Bangalore | 7975741739 | priyapriyanka0520@gmail.com

Profile

Experienced software developer with 5+ years of experience in Java programming and full-stack web development. Passionate about building high-quality software solutions that meet the needs of end-users.

Education

XYZ University

2017

Bachelor of Science in Computer Science
Computers

Experience

Software Developer | ABC Company

Sep 2019 - Present

Designed and developed a new web application using React, Node.js, and MongoDB, resulting in a 20% increase in user engagement.
Collaborated with cross-functional teams to deliver software projects on-time and within budget.

Junior Software Developer | XYZ Inc

Sep 2017 - Present

Contributed to the development of a mobile app using Kotlin and Android Studio, which received a 4.8-star rating on the Google Play Store.
Participated in code reviews and helped identify and resolve bugs and performance issues.

CCE | Tbss

Jun 2014 - Sep 2015

Skills

Communication , teamwork , problem-solving , time management , Customer Services

Awards

Best idea award

Apr 2012

Received the 'Best idea' award at a local hackathon for a project that used machine learning to predict stock prices.

Projects

E-commerce web application | xyz.com

Developed a full-stack e-commerce web application using React, Node.js, and MongoDB, which received 500+ daily visitors and generated over \$100,000 in revenue.

Open source contribution | abc.com

Contributed to the development of an open-source Python library for data analysis, which has been downloaded over 10,000 times on PyPI.

Built a mobile application | abc.com

Led a team of four developers in the creation of a mobile app for a local restaurant, which received positive reviews and helped increase customer loyalty.

IT Skills

Python , Kotlin , Visual Studio Code , Eclipse , IntelliJ IDEA

Courses & Certifications

React - The Complete Guide , MongoDB for JavaScript Developers , Certified ScrumMaster

Languages

English , Telugu , Hindi