

Parvez Khan Pathan

MO: +91 7567300752

Email: iamparvezkhan25@gmail.com

B/404, Diamond Flats, Nr. Torrent Power, Shahpur, Ahmedabad 380001.

OBJECTIVE

Aim to work in a dynamic environment to get the best out of my skills which can be productive for the company as well as me.

EXPERIENCE

January 2021- Present

Software Developer | Python Developer

Hyperlink Infosystem Pvt. Ltd., Ahmedabad, Gujarat

Job Description:

- Understanding the project requirement and coding the programs efficiently to meet the client's requirements to the closest proximity. Expert in handling multiple projects simultaneously.
- Optimise output to run smoothly on multiple delivery platforms.
- Design and implement low-latency, high-availability, and performant applications.
- Integration of user interface elements developed by front-end developers with server-side logic.
- Integration of multiple data sources and databases into one system.
- Integration of data storage and third-party library/package into the application. Create or integrate any such thing manually if not available on standard package list.
- Create the best fitted and scalable database schema for particular business logic. Should be hands-on in reading large volumes of data from the database, or over HTTP(S)/WebSockets.
- Ensure programs and applications are bug-free and run smoothly.

EDUCATION

2016-2018

Master of Computer Application

New L.J. Institute of Computer Application, Ahmedabad

- CPI: 5.96 / 10

2013-2016

Bachelor of Commerce

New L.J. Commerce College, Ahmedabad

TECHNICAL SKILLS

- **Programming Languages:** Python, C++, Java
- **Web Development Frameworks:** Django, Flask
- **Front-End Technologies:** HTML, CSS3, JS
- **Source Code Management:** GitHub, GitLab
- **Database:** MySQL, PostgreSQL, SQLite
- **Web Servers:** Nginx, Apache
- **Project Management Tools:** Jira
- **Other Tools:** Postman, MS Office, PyCharm, VSCode

PROJECTS

E – Commerce App

- **Tools & Technologies:** Python, Django, Django Rest Framework, MySQL, AWS S3 Bucket, GitLab
- **Description:**
 - User can search for products from different categories and buy product.
 - User can also register into same App as a seller and sell their product.
 - This project is to provide a platform for seller to upload their products to sell and buyer can purchase a product

Insurance App

- **Tools & Technologies:** Python, Django, Django Rest Framework, MySQL, AWS S3 Bucket, GitLab
- **Description:**
 - A platform that helps agents to buy insurance for the customer.
 - Agent can see different insurance available with price.
 - Agent can send the insurance details to the customer.
 - Customer can pay for the insurance.

Poker Game App

- **Tools & Technologies:** Python, Django, Django Rest Framework, MySQL, AWS S3 Bucket, GitLab
- **Description:**
 - Poker Game tournaments, challenges & lobbies API Development
 - Real-time Gameplay Features
 - Secure User Authentication
 - Admin Panel for Player Management
 - Efficient Game Monitoring and Reporting

Brighter Days App

- **Play store URL :** <https://play.google.com/store/apps/details?id=com.brighterdays.app>
- **App store URL :** <https://apps.apple.com/app/brighterdays-track-self-harm/id6464457054>
- **Tools & Technologies:** Python, Flask, MySQL, AWS S3 Bucket, GitLab
- **Description:**
 - Developed API endpoints for journal entry management, enabling creation, updates, and deletions with text and emotional state options.
 - Implemented an achievement system with endpoints for tracking and viewing user accomplishments.
 - Provided access to guided meditations and breathing exercises, allowing users to retrieve and play these resources.
 - Delivered daily inspirational quotes through an API endpoint to motivate users.
 - Enabled users to set and manage daily pledges with dedicated API endpoints.

- ❑ Generated insightful analytics for emotional wellness progress tracking, with retrieval and display through API endpoints.

DECLARATION

I consider myself familiar with the above technical skills and also confident of my ability to work in a team. I hereby declare that the above-mentioned details are true to the best of my knowledge and brief.