



# PRASHANT RANA

## **About Me**

*Hi, I'm Prashant, a driven and passionate computer science professional with 1 year of experience in Angular and expertise in Python, Java, Flutter, Rasa, and Android Studio. I hold a Master of Science in Computer Science degree and am constantly seeking new challenges and opportunities to improve my skills. I have a strong background in web development, having developed and maintained applications using Angular. My technical skills are coupled with a keen ability to work collaboratively with teams and bring projects to successful completion. I have a passion for creating user-friendly, efficient, and innovative solutions to real-world problems. I'm always looking for opportunities to apply my skills and knowledge to new projects and challenges. I believe in staying up-to-date with the latest advancements in technology and am dedicated to continuous learning. Feel free to take a look at my portfolio and don't hesitate to reach out if you have any questions or projects in mind!*



## ***Experience***

### ***Digit General Insurance Pvt. Ltd.***

***Jul 2021 - Aug 2021***

#### ***Software Engineer***

- *Faster and efficient deliveries on Production issues with brief notes on the procedures and functionalities of the delivered codes for future reference*
- *Demonstrated competent analyzing and logical skill through complex business requirement based on Insurance*
- *Achieved thorough knowledge on Angular, Typescript with integration of API and on debugging tools for bug fixes*

### ***Acquem India Pvt. Ltd.***

***Jan 2021 - Mar 2021***

#### ***Software Developer Intern***

- *Developed and Installed RASA chatbot with Android Studio Mobile Application*
- *Collaborated for full integration and development of mobile application using Flutter*

## Education

### University of New Haven

Master in *West Haven, CT*  
Computer Science *Aug 2022 - Present*

### New Horizon College of

Engineering *Bengaluru, India*  
Bachelors in Computer Science &  
Engineering *Jul 2017 - Aug 2021*

## Projects

**Checkers[Python]**    GitHub

**Nov 2022 - Dec 2022**

*Object Oriented 2 Player console game.*

**Chat N Work[Android Studio/Java]**    GitHub

**Sep 2020 - Dec 2020**

*Enables employees to work collaboratively and communicate efficiently.*

**Academic calendar of Events[Java]**    GitHub

**Feb 2020 - Mar 2020**

*This application represents a calendar where you can add events according to their categories.*

**Ewallet & Payments[Java]**    GitHub

**Apr 2021 - May 2021**

*This project represents an ideal Ewallet app where different types of transactions can be done.*

**Agronomy[Python]**    GitHub

**Sep 2020 - Nov 2020**

*Agronomy is a weather app which extracts the weather details of given location and given the land's pH value, suggests farmers on suitable crops, pesticides and equipments required.*

**Music Library[C++]**    GitHub

**Mar 2019 - Apr 2019**

*Music Library is a music organizing program where added musics are added according to their category. Cloning feature is adjoined which allows us to create a new playlist from old playlist.*

**Mobile Market[C]**    GitHub

**Oct 2018 - Nov 2018**

*This project is a standard mobile market where users can add different mobile phones and customer can buy and review the product.*

## **Skills**

## ***Technical Skills***

*Angular*

*HTML, CSS & Javascript*

*Python*

*Java*

*Flutter*

*Rasa*

*Android Studio in Java*

*PHP*

## ***Soft Skills***

*problem solving*

*leadership*

*team player*

*critical thinking*

Contact Me @   