

Priyanka Hiremath

11 Cedar Street Apt 2
Binghamton, NY 13905

607-232-8719

Email: phirema1@binghamton.edu

Website : <https://piyu0809.github.io/>

Github : <https://github.com/piyu0809>

LinkedIn : <https://tinyurl.com/yc5hgghs2>

Skills

- Programming Languages: JavaScript(ES6), Java, C
- Web based Technologies : ReactJs, Redux, HTML5, CSS3, Javascript(ES6), Babel, Bootstrap,JSX.
- Tools Frameworks OS: Linux, Windows, Git, Bitbucket, React, React-Native
- IDE: Eclipse, Netbeans, Android Studio
- Databases: MySQL , Oracle PL/SQL, PostgreSQL

Education

- MS in Computer Science Aug 2017-May 2019
State University of New York at Binghamton - SUNY
- Bachelor of Engineering in Computer Science Aug 2012-May 2016
Cummins College of Engineering Pune (Pune University)

Personal Projects

GitMeAProfile [React, Node, Webpack, Babel, HTML5, CSS3, JSX]

[repo](#)

- A React web app for viewing users profile , repositories , followers ,using Github REST api v3

Pokedocs [React, Node, NPM, Redux, JSX, CSS3]

[repo](#)

- A React web app that lets users search for their favorite pokemon and know more about it, using Pokemon REST API

ChatAll [React, Node, JSX, CSS3, Babel]

[repo](#)

- A group chat application where users can create groups and chat (tried to clone the web-whatsapp's UI in this application)
- Pushers's Chatkit API has been used

CourseSales [React, NPM, JSX, CSS3, Babel]

[repo](#)

- A React web app where users are given courses to buy from

Retail-Business-Management-System [Java, Oracle PL/SQL, JDBC]

[repo](#)

- A Retail Business Management System built using Oracle PL/Sql for querying DDL and DML operations over data
- Built in Eclipse IDE using JDBC(Java Database Connectivity)

TapToFlash [Android Studio, Accelerometer, Gyroscope Sensors]

[repo](#)

- An android app that uses accelerometer and gyroscope sensors to detect tap and turns on the flashlight on a tap

GetACaption [React, NPM, JSX, CSS3, Babel]

[repo](#)

- A React web app where users are suggested with captions for their images
- Clarifai API has been used