RAKESH RATHI

Third Year Undergraduate - Computer Science and Engineering

Bharath Institute of Higher Education and Research

• +91 9176764540 • rathirakesh7@gmail.com

EDUCATION

Bharath Institute of Higher Education and Research (Chennai)

CGPA 9.13/10.0 B.Tech. in Computer Science and Engineering 2015–2019(Expected)

Shri Maheshwari Senior Secondary School (Rajasthan)

81% Matriculation RBSE 82% Intermediate RBSE

SKILLS

Secure Programmer, Avid Coder, Agile Software Developer

TECHNOLOGIES

Expert: React- Native, Native-Base, Java, C, Java Script, Git, Git Bash

Intermediate: Node.js, C++, MySQL, HTML, CSS

WORK FXPFRIFNCF

HASURA-INTERNSHIP/FELLOWSHIP

December 2017 - February 2018

- Developed few screens for a Twitter app and deployed it on Hasura Hub.(Sole Task)
- Built an application which triggers a zap from webhook to google sheet.(Group Task)
- Built a Google Map Integration app and deployed it on Hasura Hub.(Group Task)
- Learnt about Hasura API's like auth, data, file, notify etc.
- Link to Hasura Hub: https://hasura.io/hub/projects/rakeshrathi/gmapintegration

INFIDREAMZ-INTERNSHIP

October 2017 - December 2017

- Built a website in order to book movie tickets for an imaginary user.
- GitHub Link: https://github.com/rathirakesh/Book_My_Show_Task

KFY PROIFCTS

- 1. Linux Shell:
- Designed a Linux Shell in C language which does not contain any configuration file.
- During its lifecycle it **reads** the command from standard inputs, **parse** the command into program and arguments and then **executes** the command.
- GitHub Link: https://github.com/rathirakesh/Linux-Shell

CERTIFICATIONS

- Hasura Product Development Fellowship:
 HPDF Certificate
- Indian Institute of Technology Madras (IIT-Madras):

 Introduction To Modern Application Development
- National Institute of Information Technology(NIIT):
 Programming In Java

AWARDS AND ACHIEVEMENTS

• Superior Performance Award from Hasura:

Certificate of Achievement