RAKESH RATHI

Final Year Undergraduate – Computer Science and Engineering

Bharath Institute of Higher Education and Research

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EMPLOYMENT

Internship	HASURA	Dec 2017 – Feb 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** etc.
- Link to Hasura Hub: https://hasura.io/hub/projects/rakeshrathi/gmapintegration

Internship	INFIDREAMZ	Oct 2017 – Dec 2017

- Built a website in order to book movie tickets for an **imaginary user**.

EDUCATION

Bharath Institute of Higher Education and Research (Chennai)
CGPA 9.13/10.0 B-Tech in Computer Science and Engineering (2015-2019)

Shri Maheshwari Senior Secondary School (Rajasthan)
81% Matriculation RBSE
82% Intermediate RBSE

KEY PROJECTS

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

SKILLS

Languages: Java, C, JavaScript, C++, SQL

Tools and Libraries: React-Native, Native Base, Git, Git Bash, Eclipse

Others: Data Structure and Algorithm, Linux Shell

CERTIFICATIONS

- **Hasura Product Development Fellowship:**
- **Programming in Java - NIIT**
- **Indian Institute of Technology Madras (IIT Madras):**
  Introduction To Modern Application Development Course

AWARDS AND ACHIEVMENTS

- Superior Performance Award from Hasura
- Selected and competed in a TopCoder event- **TCO18 India Regionals**