



Justin Clarke

EDUCATION

Timpany School | Asilmetta

10th Grade, 2016, ICSE Board – 91.6%

12th Grade, 2018, ISC Board – 80.6%

Gandhi Institute of Technology and Management [GITAM]

Computer Science and Engineering | Apr 2018 – present

CGPA – 7.34

PROFILE

A 3rd year Computer Science Engineering Student at GITAM UNIVERSITY with considerable experience in web development, and interest in cloud computing. A driven individual with extensive experience managing cross-functional teams. Core competencies include being a good team leader and a player and is ardent about authenticity and efficiency.

PERMANENT ADDRESS

7-1-73/A, Kirlampudi Layout,
Visakhapatnam – 530007.

CONTACT

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GitHub: <https://github.com/JustinClarke>

LinkedIn: [justinsavioclarke](#)

Portfolio: <https://justinclarke.netlify.app/>

Twitter: [@justinclarke](#)

HOBBIES

Writing Poetry | Football | Biking
Photography ~ Cinematography
Music Production

SKILLS

→ Python

→ Java

→ C and C++

→ SQL

→ HTML, CSS and bootstrap

→ Javascript

→ Adobe CC (Photoshop, Lightroom, Illustrator and Premiere Pro)

→ Creating beautiful design assets, layouts, graphic elements and imagery.

WORK EXPERIENCE

NIL.

TRAINING AND WORKSHOPS

- Attended 3-day online Workshop on Flutter Development (GITAM UNIVERSITY, SEP-2020)
- 2-week workshop on app-development, using Android Studio at GITAM UNIVERSITY hosted by APSSDC (MAR-2020).

PROJECTS

- Typing Game - A web-based typing game, with a timed text entry space. The game has three levels (easy, medium and hard) each with a reducing time duration to type each word. Made using html, css and javascript. <https://typinggame-javascript.netlify.app/>
- Quote Generator - A quote generator that displays a new quote at the click of a button. I have also included a share to twitter button. Made using html, css and javascript. <https://quotegenerator-website.netlify.app/>
- A To Do List - An Aesthetic to-do List made using html, css and javascript. <https://to-do-list-website.netlify.app/>

- Submitted a DBMS project using SQL (Semester 5, team of five). Created a hotel management database customer details.
 - Drew an ER Diagram
 - Formed the relational schema
 - Added data into tables
 - Executed queries and did normalization of tables.
- Submitted a UML project (Semester 5, team of five), Created a model for a hotel management system with admin and customer user interface.

COURSES

- Python Bootcamp [Udemy]
 - ✚ Built games like Blackjack, Pong and Snake using Python.
 - ✚ Built GUIs and Desktop applications with Python.
 - ✚ Learnt to use frameworks like Selenium, BeautifulSoup, Request, Flask, Pandas, NumPy, Scikit Learn, Plotly, Matplotlib, Seaborn.
- Full Stack Web Development [Udemy]
 - ✚ Backend development with Node.
 - ✚ Frontend development with React.
 - ✚ Frameworks and technologies, like Javascript ES6, Bootstrap 4, MongoDB.

ACCOMPLISHMENTS

- Completed intensive training in database fundamentals and software engineering in the fifth semester.
- Used Microsoft Excel to develop inventory tracking spreadsheets for a small-scale firm with 70-80 items.
- Educated management (college staff of 30 members) on how to minimize risk of cybersecurity attacks.

CO-CURRICULAR ACTIVITIES

- Achieved 3rd place, at the “World Space Week” organized by Indian Space Research Organization (OCT-2017).
 - 98% marks secured for ABRSM graded music exam (Grade ONE).
 - Joint Secretary at ACM (Association for Computing Machinery) student chapter, GITAM UNIVERSITY.
 - Gold Medalist in athletics at school.
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