

STELLA CHEPCHUMBA

SOFTWARE DEVELOPER

PROFILE

Stella has always been passionate about pixels and design projects and hasn't stopped learning about new technologies. She has learned languages like Python, JavaScript, and Kotlin. She is also familiar with UI/UX design, UX Research, IOT, and HTML/CSS. Besides sitting in front of her display, She enjoys casual sports such as bowling and playing table tennis. She is currently looking for an internship so that she can utilize her knowledge and skills.

CONTACT DETAILS

Github inkedin stellachepchumbah@gmail.com

AWARDS

Atlas computer college-Computer Certificate Ms. Word, Publisher, PowerPoint.

SKILLS



REFERENCES

Mr. Alex Karimi Executive Director, WayForward Systems, Cell: 0729-663-118

WORK EXPERIENCE

WAYFORWARD SYSTEMS

cyber cafe attendant

Microsoft office word, Microsoft office excel, CorelDraw and InDesign.

PROJECTS

WEATHER APP

April 2021 - June 2021

created an App that retrieves weather information from a database and displays it to the user to see

BANKING SYSTEM

June 2021 - July 2014

Created a bank system in which a user can be able to store information and retrieve any time

TRAVEL WEBSITE

April 2021 - June 2021

Made a travel website using my design skills in Figma



JAMIE CHASTAIN

SOFTWARE DEVELOPER

PROFILE

I am a software developer with robust problem-solving skills and proven experience in creating and designing software in a test-driven environment.

SKILLS

Coding Languages

C#, ASP.NET JavaScript, HTML/CSS, Python

Frameworks/Systems

MVC, AngularJS, bootstrap, Visual Studio, Team Foundation Server

HOW TO REACH ME

Home: 123-456-7890 Cell: 123-456-7890

Email: hello@reallygreatsite.com

Address: 123 Anywhere Street, Any City, State

LinkedIn: @reallygreatsite

CAREER SUMMARY

Software Engineer

Mathica Labs | May 2020 to present

- Designs and creates software solutions to solve pain points for various clients
- Checks feasibility of software prototypes
- Modifies code to fix errors

Software Developer

ZimCore Solutions | Aug. 2016 to April 2020

- Developed and implemented software solutions based on client requirements
- Tested and refined software prior to rollout
- Released ad hoc product patches

EDUCATIONAL TRAINING

Milchuer College

Master of Science in Computer Science

- Enrolled since Sept. 2020 to present
- Taking up specialization courses in data science to broaden skill set
- Taking up electives in cyber security

Beechtown University

Bachelor of Science in Computer Science

- Attended from Sept. 2012 to June 2016
- President, Student Council
- Founder, Beechtown University Coding Club
- Champion, Beechtown Hackathon 2015