



BYRON YOUNG

JUNIOR SOFTWARE DEVELOPER

CONTACT

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Mitchell's Plain, 7785
- in <https://bit.ly/3SXCMej>
- 📁 <https://byron-young-portfolio-v2.vercel.app/>

EDUCATION

DPICTADIP: ICT in Applications Development

Cape Peninsula University of Technology
2023

National Senior Certificate

Princeton High School
2012

TECH STACKS

HTML



CSS



JavaScript



.NET



C#



Wordpress



Git



REFERENCES

Aqeel Bucks

University of Western Cape

Position: Senior Developer

Phone: 061354 8781

Malibongwe Dywibiba

Cape Peninsula University of Technology

Position: ICT Department Supervisor

Phone: 083 494 2638

Elhaam Ajam

City of Cape Town

Position: Change Manager

Phone: 082 581 5698

PROFILE

Junior Software Developer with two years' experience in a software development environment. I have completed my diploma in Information & Communication Technology at Cape Peninsula University of Technology. I am an excellent communicator, problem solver, and team player. My career objective is to become a Full Stack Developer, as I am constantly seeking opportunities to learn new technologies to improve my skills. I am excited to bring my skills and passion to a new role in the field of software development.

WORK EXPERIENCE

- Cape Peninsula University of Technology** JULY 2023 - DEC 2023
Work Intergrated Learning Student
 - Developed a prototype Virtual Machine request application.
 - Worked with team members using GitHub for version control and collaboration.
- University of Western Cape** MAY 2018 - MAY 2019
Intern Developer
 - Worked closely with a senior developer to design and implement an application utilizing SQL Server Integration Services (SSIS).
 - Assisted in documentation and quality assurance processes.
 - Collaborating with team members on GitHub.
- Web 2 Web** MAY 2017 - NOV 2017
Intern Web Developer
 - Designed and developed webpages for clients, ensuring responsiveness and functionality.
 - Managed and updated website content to align with client requirements.
 - Implemented SEO best practices to enhance client online visibility.

PROJECTS

Good Eats Restaurant ASP.NET MVC Web Application

I developed a restaurant order web application using ASP.NET MVC and Razor Pages, utilizing Microsoft SQL Server for database management. ASP.NET Identity was implemented for secure authentication and role-based authorization. Sessions have been integrated into user-specific cart tracking, enabling easy ordering. I designed a user-friendly interface to allow customers to browse menus and place orders, along with a dashboard for administrators to manage their menus and orders. I deployed the application on Microsoft Azure using Azure App Services and Azure SQL Database.

LANGUAGES

English