**SALESFORCE DEVELOPER**

ANIKET MAHADEV GAWADE

Email:- [aniketgawade2013@gmail.com](mailto:aniketgawade2013@gmail.com)

Trailhed Link:- https://www.salesforce.com/trailblazer/aniketgawade

Completed salesforce developer modules and super set on 15 oct 2023

Becoming a Salesforce developer can be a rewarding career choice for several reasons:

1. **High Demand for Salesforce Professionals**: Salesforce is one of the leading CRM platforms globally, and there is a constant demand for skilled professionals who can develop and maintain Salesforce solutions.

2. **Lucrative Career**: Salesforce developers often command competitive salaries due to their specialized skills and the demand for their expertise.

3. **Diverse Opportunities**: Salesforce offers a range of products and services, which means developers can work on various aspects of a business, from sales and marketing to customer service and analytics.

4. **Customization and Problem-Solving**: As a developer, you'll have the opportunity to customize Salesforce to meet the unique needs of businesses. This role often involves creative problem-solving and critical thinking.

5. **Career Progression**: Salesforce offers a clear certification path for developers, and as you gain experience and certifications, you can advance your career and take on more significant responsibilities.

6. **Work-Life Balance**: Many Salesforce developer roles offer flexibility in terms of working hours and remote work, allowing for a good work-life balance.

7. **Community and Support**: The Salesforce community is extensive, with plenty of resources, forums, and networking opportunities. You can learn from and collaborate with other professionals in the ecosystem.

8. **Constant Learning**: The Salesforce platform is continually evolving, providing opportunities for ongoing learning and skill development. This keeps the role interesting and relevant.

9. **Global Opportunities**: Salesforce is used worldwide, and as a developer, your skills can open doors to job opportunities globally.

10. **Social Impact**: Salesforce is known for its commitment to corporate social responsibility, and you may have the chance to work on projects that have a positive impact on society.

It's important to note that becoming a Salesforce developer requires a commitment to learning and keeping up with platform updates. It's a role suited for those who enjoy problem-solving, creativity, and working in a dynamic and collaborative environment. If these aspects align with your interests and career goals, pursuing a career as a Salesforce developer can be a rewarding choice.

To outline the steps of completing your Salesforce developer modules

1. **Get Started with Salesforce**:

- Sign up for a Salesforce developer account if you haven't already.

- Familiarize yourself with the Salesforce platform and its ecosystem.

2. **Learn the Basics**:

- Start with Salesforce basics, including objects, fields, and records.

- Explore Salesforce's user interface and navigation.

3. **Apex Programming**:

- Learn Apex, Salesforce's programming language.

- Understand data types, variables, and control structures.

- Write and execute basic Apex code.

4. **Visualforce**:

- Learn how to create custom user interfaces using Visualforce.

- Create Visualforce pages and components.

- Integrate Visualforce with Salesforce data.

5. **Lightning Components**:

- Study Lightning Components development.

- Create Lightning components and applications.

- Understand event-driven architecture.

6. **Customization and Configuratio**:

- Explore customization options using point-and-click tools.

- Create custom objects, fields, and relationships.

- Define page layouts, record types, and validation rules.

7. **Integration and APIs**:

- Learn about Salesforce APIs.

- Practice integrating Salesforce with other systems.

- Understand REST and SOAP APIs.

8. **Testing and Debugging**:

- Master testing methodologies in Salesforce.

- Write unit tests for your Apex code.

- Debug and troubleshoot issues.

9. **Security and Access Control**:

- Learn about Salesforce security model.

- Set up profiles, roles, and permissions.

- Implement field-level security and data access control.

10. **AppExchange and Packages**:

- Understand how to package and distribute your custom apps.

- Explore Salesforce AppExchange for pre-built solutions.

11. **Trailhead and Resources**:

- Use Salesforce Trailhead for hands-on learning and challenges.

- Refer to official Salesforce documentation and forums for guidance.

12. **Projects and Practice**:

- Work on real projects or create personal Salesforce apps.

- Apply your knowledge to solve practical business problems.

13. **Certifications**:

- Consider obtaining Salesforce certifications to validate your skills.

- Prepare for exams related to your developer role.

Remember, the specific modules or courses you complete may vary depending on your learning resources, but these general steps should help you on your journey to becoming a Salesforce developer.

**Images of completion** 







