PALASH BHANARKAR

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Professional Summary

- CDAC Certified professional with experience in the IT industry as a Salesforce Developer.
- Excellent verbal and written communication skills with ability to work in teams by keeping a positive and optimistic attitude.
- Competent understanding of object-oriented programming, database, and data structure concepts.
- Experience in facets of Software Development Life Cycle using Waterfall and Agile methodologies.

Work Experience

Salesforce Developer: *Nov 2020 – Aug 2021*
Aethereus Consulting Pvt. Ltd., Pune
- Communicate with business partners and team members towards successful requirement gathering and Salesforce Sales Cloud implementation.
- Set up lead generation channels boosting up to ***10x leads providing a 35% increased revenue*** as compared to initial records.
- Work with senior developer to manage large, complex design projects for corporate clients.
- Engage on best practices and achieve average ***Test Coverage of more than 90%.***
- Develop, manage, and improve validation rules, custom workflows, Apex customizations, custom objects, fields, and formulas.
- Code Apex Classes, Triggers, Batch Apex, SOQL, LWC and Aura Components.
- Debug and Test APIs using Postman.

Education

Masters: **MSc Advanced Computer Science (Cloud Computing**) – *2023*
University of Leeds, United Kingdom

Postgraduate: **PG Diploma in Advanced Computing** - *2020*
C-DAC Pune, India

Bachelor of Engineering: **Computer Engineering** - *2019*
University of Pune, India

Academic Projects

Bike Service Portal – *2020*   *[Java, .NET]*
- Bike Service Portal is a web application developed using Spring MVC/.NET framework and Oracle database (Hibernate for Spring).
- Design and develop project flow and code for backend as well as front end.
- Work with aspects of Web Services (HTML, CSS, XML, JSON, REST).

Twitter Data Analysis - *2019* *[Python, R]*

- Project focused on how Twitter data can be used for analyzing the travel behavior of users.
- Used Python to mine twitter data at runtime and RStudio to analyze the collected data and display results accordingly.
- Analysis included location, types of devices used to tweet and sentimental ***analysis of live tweets.***

Technical Skills

- **Languages:**
  Apex, Java, C#, C++, Python, HTML, CSS

- **Cloud Platforms:**
  Microsoft Azure, AWS

- **Salesforce Technologies:**
  Apex Classes, Triggers, LWC

- **Frameworks**:
  Spring, .NET

- **Database:**
  Oracle, MySQL, SOQL

- **OS:**
  Unix, Windows

- **IDE/API Tools:**
  Visual Studio, VS Code, Postman

- **Other:**
  Angular, JS, NodeJS, Docker, Bootstrap

Achievements & Activities

- Diligent **Course Representative** of the School of Computing, University of Leeds.
- **Microsoft Student Learn Ambassador (Alpha)**
- Actively took part in the **Azure Cloud Resume Challenge Sprint.**
- Among the top 10 teams in Credenz'14 competition in Maharashtra, India.
- Organized multiple flagship technical events as a E-Cell Committee member.
- Presented and published a paper in the International Conference (ICINC-2019).

Certifications

- Microsoft Certified: Azure Administrator Associate
- Microsoft Certified: Azure Fundamentals

Hobbies & Interests

- Reading
- Coding
- Video Games
- Watching Documentaries

- Mindfulness
- Volunteering
- Listening to music
- Local Meetups