



**Akshay Naresh Raikar**  
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## EDUCATION

Oct 2018 – Present	<b>Masters in Data &amp; Web Engineering</b> Technical University of Chemnitz Chemnitz, Germany <b>Core Modules:</b> Advance Management of Data, Current Trends, Data & Web Techniques, Cloud & Web and Software Service Engineering.
July 2012 – June 2015	<b>Bachelor of Science in Computer Science</b> B.N. Bandodkar College of Science Thane, India <b>Core Modules:</b> Web Development, Database Management System and Network Security

## WOK EXPERIENCE

Oct 2015 – Sept 2018	<b>Job Profile: Application Support &amp; Enhancement</b> <b>Wipro Technologies Pvt. Ltd.</b> Pune, India <b>VF-Corp Account:</b> <ul style="list-style-type: none"><li>Acknowledge and resolve incidents with in the specific period.</li><li>Provide backend support for the VF-Corp application.</li><li>Perform CURD operation to apply offers on specific VF-Corp brands for the mentioned period.</li><li>Provide enhancements on the existing application as per the client demands.</li><li>Build test cases on the changes implemented in the application.</li><li>Grant and revoke access from users to access VF-Corp application.</li></ul> <b>Outokumpu Account:</b> <ul style="list-style-type: none"><li>Predict the material reusability which reduces total annual expenses by approximately 60%.</li><li>Generate shipping cost estimation reports on monthly basis.</li><li>Analyze chemical composition required in a specific stainless steel configuration.</li></ul>
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## ACADEMIC PROJECTS

Oct 2019 – May 2020	Technical University of Chemnitz (Client: <b>Freie Presse</b> ) Chemnitz, Germany <b>Planspiel Project:</b> <ol style="list-style-type: none"><li><b>Topic:</b> Press Application for young people.</li><li><b>Requirement:</b> Build an application to increase the digital subscriptions.</li><li><b>Solution:</b><ul style="list-style-type: none"><li>Developed a news application called MISC. Personalization, podcast, offline mode and gamification are the highlighting features of this application.</li></ul></li></ol>
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April 2020 – June 2020 | **Data & Web Technique Project:**

**Topic:** Proxy Application.

- Aggregate multiple proxies from several proxy providers and display them into single page using REST API.

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## SKILLS

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<b>Programming</b>	HTML, CSS, JavaScript, Python, Core Java, SQL
<b>Frameworks</b>	Django, TensorFlow, Bootstrap
<b>Software Tools</b>	Visual Studio, PyCharm, MySQL, Google Colab, Jupyter Notebook, Git, Slack, Trello.
<b>Operating System</b>	Linux, Windows, Mac OS.

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<b>Internet Profiles</b>	<b>GitHub:</b> <a href="https://github.com/Deva52500?tab=repositories">https://github.com/Deva52500?tab=repositories</a> <b>LinkedIn:</b> <a href="https://www.linkedin.com/in/akshay-raikar-3a695a9b/">https://www.linkedin.com/in/akshay-raikar-3a695a9b/</a>
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<b>Organization</b>	<ul style="list-style-type: none"><li>• Executive member of UNICEF committee at TU Chemnitz.</li><li>• Conduct domain sessions for rookies at Wipro technologies.</li></ul>
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<b>Language</b>	<ul style="list-style-type: none"><li>• English</li><li>• German</li></ul>	<ul style="list-style-type: none"><li>- First Language</li><li>- A2</li></ul>
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