

Sujit Pradhan

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Education

10/2015- 12/2017	<u>Master's student, Computer Science, University of Passau</u> Focus Area: IT-Security and Information and Communication Systems Courses: Advanced IT Security, Wireless Security, Computer Performance Evaluation, Text Mining and Web of Things
08/2008- 05/2012	<u>Bachelor of Engineering in Computer Engineering, Mumbai University</u> Focus Area: Computer Science and Logic Bachelor's Thesis on Honeypots
07/2007- 06/2008	<u>General Qualification for University Entrance</u> Focus Area: Physics, Chemistry, Mathematics Language learned: German

Practical Experience

04/2021 – Present	<u>Senior Software Engineer at GoTo Technologies GmbH (previously LogMeIn GmbH), Karlsruhe (Hybrid Remote)</u> <ul style="list-style-type: none">• Promoted for improving the developer experience and mentoring my team in the best practices for front-end development, upgrading a project from React and Vanilla CSS to React Styled Components along with multiple Proofs of Concepts to improve my understanding of the complete architecture of the software.• Lead a team of software engineers into unification of multiple collaboration tools.• Developed multiple green field projects in Svelte after learning it in a developer conference.• Finished first and second in weeklong Hackathons and ensured the features were production ready within the month.• Mentored new colleagues and ensured their smooth onboarding and transition into the company.• Working as Acting Scrum Master to identify and escalate the concerns of the team and maintain a smooth development workflow.• Working as a Master Security Champion which involves promoting and undertaking secure development, running scans, doing security reviews, performing threat modelling and being the flagbearer of Security within the team.
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- Technologies used: React, Redux, TypeScript, Jest, Testing Library – React, Svelte, Testing Library – Svelte, Vitest, Playwright, StorybookJS, Emotion/Styled Components, Vite, Yarn
- 02/2018 – 03/2021 Software Engineer at LogMeIn GmbH, Karlsruhe
- Integral part of front-end development in GoToMeeting Hub and GoToMeeting Web.
 - Worked based on Clean Coding Principles and used measures to improve performance of React Applications.
 - Performed code reviews and peer reviews of pull requests for team members and external contributors.
 - Contributed to external projects – Chakra UI
 - Worked as Security Champion which involves secure development, running scans, doing security reviews and performing threat modelling.
 - Technologies used: React, Redux, TypeScript, Jest, Testing Library – React, TestCafe, StorybookJS, RxJS, Emotion/Styled Components, Webpack, Yarn
- 06/2017 – 12/2017 Master Thesis at Siemens AG, Munich
- Developed an Open Source Tool which would generate the User Interface based on the Thing Description
 - Using the Thing Description of each Thing, the tool would generate the User Interface for the Thing in order to control the Thing.
 - Technologies used: NPM, AngularJS, W3C WoT, widget library – Canvas Gauge, RGraph, jQuery-Knob
- 08/2016 – 05/2017 Part Time Front End Specialist at Siemens AG, Munich
- Single-handedly developed a complete GUI for SysDL2.0
 - Demo of the GUI was shown and well accepted at E-World 2017 (E-World is Europe's Biggest Energy Trade Fair)
 - Technologies used: NPM, AngularJS, CIM database connectivity
- 03/2016 – 04/2016 Research Intern at Siemens AG, Munich
- Front end specialist in Core Architecture Group for Web of Systems (WoS)
 - Developing a custom graph plotting framework for Siemens WoS project
 - Technologies used: AngularJS, graph plotting frameworks like NVD3, D3, ChartJS, etc.
- 07/2014 – 09/2015 Senior Systems Engineer at Infosys Limited, India
- Promoted for showing adaptability, learning potential, leadership qualities and exceeding expectations of the role.
 - Transitioned from Java developer to a Front-End specialist in the team.
 - Developed an application framework for auto-rendering an application.
 - Technologies used: JavaScript, AngularJS

- 05/2013 – Systems Engineer at Infosys Limited, India
07/2014
- Trained and started as a Java Developer and developed a full stack web application for a leading Automobile company.
 - Awarded Star Performer of the Unit for the FY 2013-2014
 - Technologies used: Java, Hibernate, JavaScript, jQuery.
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Further Qualifications

Language Skills

Marathi: Mother Tongue
English: Fluent (IELTS 8.5 in 2015)
Hindi: Fluent (Native Proficiency)
German: Upper Intermediate skills (B2 Level)

Technical Skills

- Programming Languages:
 - JavaScript TypeScript
 - HTML/CSS Java
 - Python
 - Frameworks:
 - React Redux
 - Svelte AngularJS
 - jQuery NodeJS
 - Test Frameworks:
 - Testing Library – React Testing Library – Svelte
 - Package Managers:
 - Yarn NPM
 - Build Tools:
 - Vite Webpack
 - Bower
 - Libraries:
 - StorybookJS RxJS
 - Emotion/StyledComponents D3
 - NVD3 ChartJS
 - Databases:
 - DynamoDB MongoDB
 - CIM
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Extra-Curricular Achievements

2009 – 2012 Computer Society of India (CSI) Student Chapter in RAIT

- Joint Event Organizer (JEO) of CSI (2011 – 2012)
 - Organized Microsoft DreamSpark Yatra (2011)
 - Organized seminar on “Entrepreneurship and Finance for Engineers” (2011)
 - Organized and attended “Ethical Hacking Workshop” (2010)
 - Organized Academic Developer Conference (2010)
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Personal Interests

Watching and playing cricket, football, volleyball, swimming, travelling and nature photography.



Frankfurt am Main, 27.04.2023