HIMANSHU TYAGI

*More than **10 years** of experience as a Full-Stack Software Engineer in the software product and services industry. Adept in application development, web technologies, user experience and application performance.*

CONTACT

- *Dublin, CA, USA*
- *tyagihimanshu@outlook.com*
- *+1 925-364-1173*

SKILLS

JAVA J2EE Python
JavaScript HTML CSS
PHP SQL UNIX UI/UX

FRAMEWORKS

Spring Hibernate Struts
Oracle ADF Angular
Node.js React GWT

INTRESTS

Programming, Reading, Kayaking, Biking, Cricket, Football

github.com/hityagi
linkedin.com/in/hityagi
stackoverflow.com/story/hityagi

WORK EXPERIENCE

LinkedIn Co.
Senior Software Engineer   *San Francisco, USA • 2022-Present*

UX lead for LinkedIn Learning Org. Designing and Implementing new generation assessment system, certifications that enable users to achieve their learning goals. Responsibilities include Leading UI team, planning and implementation of new features and solutions, collaborating with cross-functional teams.

EduBrite Systems Inc.
Senior Software Engineer   *Fremont, USA • 2020-2022*

Led multiple successful customer product implementations from discussion phase to deployment, as a Product Lead. Responsibilities included designing & developing new features, writing & optimizing queries and working along with functional analysts to map business requirements to technical specifications.

Virtusa Consulting Services Pvt. Ltd.
Senior Consultant - Technology   *Pune, India • 2016-2020*

Worked on multiple projects including e-commerce platform designing, web applications, and customer products. Worked in a small team to redesign & develop responsive web applications.

Oracle Financial Services Software Ltd.
Associates Applications Engineer   *Pune, India • 2013-2016*

Responsible for designing & implementing core features of the Oracle Banking Platform product, played critical role in multiple other projects' implementation.

EDUCATION

Master of Science in Computer Science
Georgia Institute of Technology   *Atlanta, USA • 2021-2023*

Bachelor of Engineering – Computer
University of Pune   *Pune, India • 2009-2013*

ACHIEVEMENTS

- Won multiple best performance awards during my work experience.
- Published research papers in CSI (Computer Society of India).
- Won multiple national and international programming contests.
- Best project of the year award, for final year undergraduate project.