## HIMANSHU GARG

 $\label{eq:composition} Technical Documentation, Editing, Translation \\ +91 96501 75105 \diamond NOIDA, India \diamond himanshu.garg@gmail.com\\ GitHub, StackOverflow$ 

## **SUMMARY**

Contributed to technical content as part of my solution/software engineer roles and as a volunteer.

RELEVANT EXPERIENCE	
Senior Software Engineer, Helix Opportunity, Remote Contributed to internal product documentation and course content review	May 2024 - Present $v$
Solution Engineer, Adaptive, Remote Generalist role involving primarily Product Documentation, Blogs, QA,	Nov 2021 - Apr 2024 Customer onboarding
Volunteer, MDN and others, Remote Fixed over 100 issues on MDN and other online docs	May 2021 - Oct 2021
Sr. Project Scientist, IIT-Delhi Contributed to textbook translations, grant proposals, CS conference subm	Nov 2017 - Jan 2021 nissions, AI course materials
Freelance Editor, Cactus Communications, Remote Reviewed and edited CS research prior to its submission	Apr 2019 - Sep 2019
Consultant, Knimbus, Gurgaon Profiled an Apache/mod_perl application and documented its architecture	May 2014 - May 2014
Volunteer, MathJax on Translate Wiki, Remote Translated nearly 100% of MathJax strings on TranslateWiki	May 2020 - May 2020
Volunteer, Translators Without Borders, Remote Translated nearly 80k words of Palliative care content	Apr 2017 - Jun 2017
Technology Manager, IRH, New Delhi Contributed to research reports, marketing material, app/website localiza	Sep 2014 - Mar 2017
Computer Scientist, Adobe, NOIDA  Provided email support for application used by different product teams we	Feb 2009 - Nov 2013 $ithin\ Adobe$
Lecturer, The LNM Institute of IT, Jaipur  Taught and assisted in labs for Algorithms, Data Structures, Computer of	Jul 2005 - Aug 2006 Organization courses

## **EDUCATION**

M.S. by Research in Computer Science & Engineering, IIIT, Hyderabad	July 2006
B.Tech. in Computer Science & Engineering, IIIT Hyderabad	July 2002

## COAUTHORED PUBLICATIONS

Rule based Mathematics and Layout Analysis of PDF Documents	DEIMS, 2021
Towards generating web-accessible STEM documents from PDF	Web4All Conference, 2020
Making legacy digital content accessible at source	Web4All Conference, 2019
Implementation of CycleTel Family Advice	mHealth Journal, 2017