

# Hemantkumar Nimje

Long Beach, California - 90815

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## OBJECTIVE

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Seeking front end developer opportunity that prioritizes graphical design and compatibility among media while encouraging creative thinking and problem solving.

## TECHNICAL SKILLS

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**Programming Languages:** C, C++, Java, R, HTML5/CSS3, JavaScript, JQuery  
**Framework:** Bootstrap  
**Databases:** MySQL, SQLite, Oracle 10g, MS-access  
**Methodologies:** UML, Agile, Singleton  
**Tools and IDE's:** Dreamweaver, NetBeans, Android Studio, RStudio.  
**Content Management Systems(CMS):** WordPress  
**Microsoft Office:** Microsoft Office 7/10/365 Word, Excel, Access, PowerPoint.  
**Operating Systems:** Windows, Linux  
**Version Control System:** GitHub

## EDUCATION

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<b>Master of Science in Computer Science</b> California State University, Long Beach (CSULB)	<b>Jan 2016 - Present</b> <b>GPA: 3.28 / 4.0</b>
<b>Android App Development Training</b> Bitcode Technologies Pvt. Ltd. India	<b>Mar 2014 – May 2014</b> <b>Training Completion Certificate</b>
<b>Bachelor of Engineering in Information Technology</b> Vidya Pratishthan's College of Engineering(VPCOE), University of Pune, India	<b>2009 - 2013</b> <b>Percentage: 62.93 / 100</b>

## EXPERIENCE

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### E-commerce: ShopKaiMari

- Developed secured web application with WordPress for the franchisee of cloths.
- Selected to design and develop web presence for the startup company and increased sales by few 100's.
- Designed web design to provide high user experience yet making it simple and clean.
- Quickly identified issues with existing website, conducted research on user experience.
- Currently enhancing the user-friendly website with use of material design in order to drive additional business to the franchisee.

### Data Mining: Web Search Summarization

- Designed the user interface for the search engine using bootstrap to allow the website access on different devices like desktop, mobile devices using windows 10, android OS, IOS.
- Integrated the google crawler to retrieve the search results from google server.
- Retrieved top 10 web links for the search keyword through the score calculation of each link.

### Database Management System: Hostel Management Website for VPCOE

- Developed website for with HTML, CSS, JavaScript, JQuery to simplify the process of hostel database management.
- Separate user interface designs were created for student and admin login to keep the interfaces intact.
- Integrated the hard-copied database to the new system to increase the accuracy of hostel records.
- Completed detailed programming and development task for front end public as well as back end challenging server code.