Durvesh **K. Mundhe**

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Summary

Working as a Jr. Software Solutions Engineer in Tantra-Gyan Technologies Pvt. Ltd. 1+ years experience in Front-End Development. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools.

Education

Bharati Vidyapeeth Institute of Management and Information Technology, Navi Mumbai	*6.77 CGPA*
MASTER IN COMPUTER APPLICATION	*2015 - 2018*

B. N. Bandodkar College of Science, Thane	*5.07 CGPA*
BACHELORS OF SCIENCE (INFORMATION TECHNOLOGY)	*2011 - 2014*

A.V.M. Jr. College, Badlapur	*64.5%*
H.S.C.	*2009 - 2011*

I.E.S. Katrap Vidyalaya, Badlapur	*81.53%*
S.S.C.	*2009*

Work Experience

Tantra-Gyan Technologies Pvt. Ltd.	*Mumbai*
JR. SOFTWARE SOLUTIONS ENGINEER	*July 2018 - PRESENT*

- REST APIs Integration to show dynamic content on website through CMS.
- Worked with Handlebars to create templates in the CRM product.
- Worked with React Library to develop Admin part of CMS.
- Implemented Service Workers for website
- Made use of Lighthouse Auditing Tool to improve performance of website
- Use of Front-End tools such as npm, yarn, webpack.

Tantra-Gyan Technologies Pvt. Ltd	*Mumbai*
INTERN - SOFTWARE ENGINEER	*Jan. 2018 - June 2018*

- Utilized HTML, CSS, SCSS, Bootstrap, JavaScript, jQuery for website development.
- Made use of HighCharts Library to add interactive maps.
- Git for version control.
- On-Site SEO implementation and use of Google Analytics.

Skills

Languagues	:	JavaScript, Python, C++, Java
JS Libraries	:	jQuery, React
CSS Framework	:	Bootstrap
CSS Preprocessor	:	SCSS
Database	:	MySQL, Oracle

Projects Undertaken

Data Analysis and Visualization on Pro-Kabaddi League *Mini Project*
Python, NumPy, Pandas, Matplotlib *3 months*

- The analysis is done with Supervised Learning.
- Created a Deterministic Model using KNN, K-Means and Logistic Regression algorithms to find the accuracy.
- Visualization represents different aspects of the game in the graphical manner to aid understanding of data.

Dictionary App *Mini Project*
Ionic Framework, AngularJS, Wordnik API *2 months*

- Dictionary App will allow to find meaning of words in just few seconds.
- It is developed in Ionic platform using AnjularJS and Wordnik API
- Facilitate English to English, English to Marathi and vice-versa meanings for the words.

Gaming Website *Mini Project*
HTML, CSS, JavaScript *2 months*

- The main objective of website was to provide the information related to upcoming games across the different platforms.

Research Paper

- Published Research Paper on **Data Analysis and Visualization on Pro-Kabaddi League** in IJCRT Journal
- Paper ID : **IJCRT1813461**

Extracurricular Activity

IIT Bombay
Python Workshop *26th August 2017*

- Attended hands-on workshop on Python conducted by FOSSEE

B.V.I.M.I.T.
Conference *June 29-30, 2017*

- Attended National Conference on "Emerging Trends : Innovation & Challenges in Information Technology"