Kodgire Kedar Nishikant

2nd floor, #760, 3rd Cross Road, Ambedkar Nagar, Whitefield, Bangalore 560066
Phone No. : +91 9483841866, email : kedarkodgire.kk@gmail.com

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Career Objective: I am seeking a company where I can use my experience and education to help the company meet and surpass its goals and increase my performance metrics by gaining experience in the company.

Education:

Course	College/School	Year	University/Board	Aggregate
BE of Computer Science and Engineering	MVJ College Of Engineering, Bangalore.	2015-Present	Visvesvaraya Technological University(VTU)	7.308 SGPA
12th	Sri Chaitanya Jr College, Hyderabad.	2014-2015	State board of Telangana.	96.7%
10th	Times Public School, Udgir, Maharashtra.	2011-2012	State board of Maharashtra.	80.9%

Technical skills:
- Programming Languages: Python, Java, C
- Scripting and Markup Languages: HTML5, CSS3, jQuery

Projects:
Title: "Twitch Tv Streamer"
(2016)
About: This is a Web Application used for streaming twitch TV. It is built with HTML, CSS and jQuery using the twitch api. This shows name and the status whether the channel is online or offline and if online then it tells details about live channel.

Title: "Documentation Page"
(2016)
About: This is a documentation page which can be used as an template for documenting any research or the theories. This page also displays code snippets with the different background so that it can be identified easily. This is built with HTML,CSS,Bootstrap.

Title:"Gym Management System"
(2017)
About: This is a Gym management System which works online in any browser. This system allows us to store the details of the the customers such as name, age, address, etc. These details are stored in database which can be retrieved and deleted. The technologies used are HTML, CSS, php, Bootstrap, jQuery.

Title:"Pomodoro clock (JavaScript)"
(2017)
About: This is a pomodoro timer made with HTML,CSS,JavaScript. The default timing of this timer is 25 minutes work and 5 minutes break. One can even customize the amount of the break time and the work time.

Title:"Prediction of salaries of employees using Machine Learning"
(2017)
About: This is a Machine Learning model which is used to predict the salaries of the employees based on their experience. This is built with Python.

Title:"Classification of the customers in the mall using Machine Learning"
(2018)
About: This is a classification model which is used to classify the customers of the particular mall based on their income and the age group to know the highest source of income. This is built with Python.

Certifications:
- Front End Development Certification at freecodecamp
- Responsive Web Design Certification at freecodecamp
- jQuery Certification at Udemy
- SQL Certification at Solo Learn
- Web Design Certification at Udemy
- Python Certification at Spoken Tutorial
- C Certification at Spoken Tutorial
- Online Marketing Fundamentals Certification at Google

Hobbies: Designing, Listening music, Travelling.

Personal information:

DOB: 6th March 1998

Nationality: Indian

Languages known: English, Marathi, Hindi, Telugu, Kannada.

Passport: Yes