KAMAL KUMAR
WEB DEVELOPER

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SKILLS
JavaScript
jQuery
Json
HTML
CSS
SASS
NodeJS
Express
MongoDB
JWT Tokens
AJAX
Ember
React
Angular
Passport
Backbone
Express
Git/Github
MVC
OOP
Ruby/Rails
Swift
Socket.io
Python
Heroku
Parallax
Ember
PostgreSQL

EDUCATION
Queens College, New York
Bachelor of Arts in Journalism,
Marketing, 2014

Experience

SBLM Architects   January 2017-Present
Web Developer
- Developing and designing new user-interface features, and ensuring the technical feasibility for UI/UX designs by using MockPlus and PhotoShop
- Building reusable code, as well as maintaining, expanding, and designing the entire site
- Communicated directly with clients to establish project parameters, wrote proposals for design work, analyzed competitor web sites, produced site maps and mockups for client approval, and communicated progress
- Implemented and debugged front-end features as well as test functionality
- Extensive research done on the company, projects, and type of architecture to create a reflection of company values and principles

SONY   June 2014 – February 2015
Marketing Analyst and Coordinator
- Demonstrated analytical and logical skills by interpreting pertinent market data and making actionable recommendations in weekly reports
- Collaborated with team members to drive primary and secondary research projects, which led to data used for investments
- Effectively communicated data on sales, reports, and profit/loss through comprehensive reports and presentations
- Designed strategic methods to collect new data by mandating in-store representatives at Best Buy locations in NYC, which increased consumer satisfaction within the first quarter
- Formulated short- and long-term plans with key objectives and implemented measurable activities

General Assembly   April 2016 - July 2016
Web Development Immersive

Projects

- **Personalized Weather & News App ("Grow The Fork Up")**
  Users input a five-digit zip code to get the local weather and articles from *The New York Times*.
  Tech: JavaScript, HTML, CSS, React, API's, Passport, Mongo

- **Interactive Solar System**
  An interactive solar system designed for kids, providing a minimalistic learning experience about space.
  Tech: HTML, CSS, JavaScript, EJS, NodeJS, Parallax