Prabhanjan S Koushik

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Bangalore

EDUCATION

Bachelor of Engineering (B.E), Computer Science (2014 - 2018)

PESIT

CGPA : 9.34/10

INTERNSHIPS

Full Stack Developer,Salesforce Developer

WewalkThru (Virtual)

May 2017 - Present

Remote Internship/Freelancing for this company in New York,USA. Added new feature, improvements,, Machine Learning and Data Analytics.Improved Client Satisfaction and UI/UX. Tech Stack -JS, BootstrapTour, Jquery, NodeJS, Postgre,Sequelize,Salesforce

Full Stack Developer

SlicePay (Bangalore)

May 2016 - Jul 2016

Built an internal dashboard for the use of employees in the company to track many things.Also created secure sign in through google. Tech Stack - AngularJS,NodeJS and Mongod

Full Stack Developer

WewalkThru (Virtual)

May 2016 - May 2016

Adding Additional Features to their extension. Tech Stack - Javascript,Bootstarp Tour, Jquery, HTML,CSS,Salesforce lightning

PROJECTS

Gridlock(BookMyRoute)

Jul 2017 - Jul 2017

https://github.com/skprabhanjan/gridlock

Built a traffic balancing app on web and mobile as a part of flipkart's gridlock hackathon. Tech Stack - AngularJS,NodeJS,MongoDB,React-Native

IPL Score Prediction

Sep 2016 - Dec 2016

https://github.com/skprabhanjan/IPLScorePrediction

Predict the score of any IPL match given the batting and bowling order. Tech Stack - Hadoop,Scala ,Spark, Python.

Contacts App

Sep 2016 - Sep 2016

https://github.com/skprabhanjan/Contacts-App

An illustration of contacts application.(add,remove,search,multiple delete) Tech Stack - Angular2,NodeJS,Mongod

Open Seating Arrangement

Jul 2016 - Aug 2016

http://news.pes.edu/splendid-performance-at-honeywell-tech-challenge-by-pes-university-students/

Open Seating arrangement project as a part of HoneyWell Tech Challenge in which we were declared the winners. Tech Stack - AngularJS,electron framework,NodeJS,SQL

Online Course Portal

Jan 2016 - May 2016

https://github.com/skprabhanjan/Online-Course-Portal.git

Online Course portal for campus where one can view courses and profs,add courses,share material,view details. Tech Stack - AngularJS,NodeJS,MySQL

Basic Social Network

Jan 2016 - May 2016

https://github.com/skprabhanjan/Basic-Social-networking-site.git

Social Networking Site for seeing friends who are online, sharing files, chatting . Tech Stack - AngularJS,NodeJS,MySQL,Material-UI(mdl)

Fabric Detection

Aug 2015 - Jan 2016

https://github.com/skprabhanjan/Fabric-Detection.git

Classification of fabric image into cotton or silk fabric. Tech Stack - python(SVM,Kmeans library)

Sentiment Analysis of Twitter data

Aug 2015 - Jan 2016

https://github.com/skprabhanjan/Sentiment-Analysis-of-Twitter-data.git

Sentiment Analysis of word,file and twitter data(topic based) using our own formula calculation of sentiment. Tech Stack - java, java swing, python (Beautiful Soup)

Open Source

Nov 2016 - Present

https://github.com/skprabhanjan/community-app

Open Source Contributions to a Community called openMF under the mifosX initiative. Created Issue and solved it, More than 7 merged PR's. Tech Stack - JS,AngularJS,HTML,CSS

SKILLS

ReactJS	Node.js
Intermediate	Advanced
AngularJS	Java
Advanced	Intermediate
JavaScript	C Programming
Advanced	Intermediate
C++ Programming	PostgreSQL
Intermediate	Intermediate
PHP	Python
Intermediate	Intermediate
MongoDB	MySQL
Advanced	Advanced
jQuery	AJAX
Advanced	Advanced
CSS	HTML
Advanced	Advanced

Machine Learning	**Model View Controller(MVC)**
Intermediate	Advanced
Adobe Photoshop	**SQL**
Intermediate	Advanced
Data Structures	**JSON**
Intermediate	Advanced
Github	**R PROGRAMMING**
Intermediate	Intermediate
REST API	**Algorithms**
Advanced	Intermediate
Bootstrap	
Advanced	

WORK SAMPLES

GitHub Profile:

https://github.com/skprabhanjan

Other Portfolio Link:

http://skprabhanjan.me

ADDITIONAL DETAILS

- A Full Stack Web Developer with expertise in using AngularJS,NodeJS,ExpressJS,MongoDB(MEAN Stack),ReactJS for web and Native-React for mobile applications. Active Open Source Contributor.

- Winners of a Hackathon hosted by HoneyWell as a part of their Tech Challenge.
  Description link along with video link- http://news.pes.edu/splendid-performance-at-honeywell-tech-challenge-by-pes-university-students/

- Qualified to the semi-finals among 1100 teams at the Gridlock hackathon organised by Flipkart.
  More details here - https://www.hackerearth.com/sprints/flipkart-hackathon/