Vansh Ralhan

Email:

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Portfolio https://ralhanvansh.github.io/portfolio

EDUCATION

La a U e *December 2022*	"#$%&' ()!*+, *
– $.)#/*' 0*123#(2#*3(*4' &5%)#/*123#(2#* **************************	***CGPA: 3.8/4.0***
P ab Tec ca U e *August 2017*	6%(7$8!*9(:3$*
"$2; #<' /=.*>#?/##*3(*@<#2)/' (32.*A*4' &&%(32$)3' (* * * * ** * *	******CGPA: 7.7/10*

SKILLS

P g a g La g age a d f a e Ruby, Python, Core Java, C++, HTML, CSS, JavaScript

F a e a d Da aba e Ruby on Rails, jQuery, GrapesJS, Bootstrap, Angular, MySQL, PostgreSQL, Elastic Search, Redis

P a f a d T Heroku, OpenShift, AWS, Docker, GIT, AJAX, VIM, Atom, Visual Studio, MS Office, Mailgun, MacOS, Linux

TECHNICAL PROJECTS

B Ma e g La a U e
- Developed a web application using Ruby on Rails that allows seamless scheduling and delivery of bulk emails
- Implemented GrapesJS web builder editor to create custom HTML templates. Integrated Sidekiq job scheduler, Mailgun API & used ChartJS to display statistics.

C d C g g AWS La a U e
- Used AWS Lamba and AWS Database Aurora to deploy an application and database on an EC2 instance
- Properly established IAM rules to bolster security on AWS and deployed separated virtual environments using VPC with subnets.

Ea age D abe e ed c g da a g ec e La a U e
- Built a model that analyzes the reported symptoms to predict whether a diagnosis would be positive or negative. Accuracy 91%.
- Efficiently performed various evaluation Metrics on the dataset using Python's libraries, including NumPy, Pandas and seaborn.

IPL T a e Sc ed e CGC C ege f E g ee g
- Designed a Java application to show the schedule of the IPL sports tournament
- Created the Java application using NetBeans & SQL Server Management Studio to show match results and schedule.

CAREER-RELATED EXPERIENCE

S f a e De e e Mag TBWA I d a   *Feb 2019 - Dec 2020*
- Collaborated on all stages of the web development lifecycle, from requirement gathering to production releases
- 6/'7#2): +; #*B' 88C – Developed a responsive in-house web application for listing resources used by agencies and the TBWA group. Teamed with 2 and built the project from scratch using ruby on rails and Angular. Integrated openAM OAuth, Adir and OpenShift
- 6/'7#2): 1)$(: %5 – Revamped daily standup web tool for TBWA, including improvements to Rails, data migration from Edir to Active Directory, and redia...