



CLOUD ENGINEER

VAMAN KAMATH M

PERSONAL PROFILE

I'm a wide eyed kid from a small town in India looking to learn new things and gain new experiences. I get excited about new technology and making a difference.

AREAS OF EXPERTISE

- Experienced in creating solutions with AWS and GCP.
- Hands-on HTML and CSS experience
- Working knowledge of C, C++, XML and JSON.
- Some Java, PHP, React-native and Python experience

OTHER SKILLS

- The ability to analyze complex technical information and present detailed solutions.
- Can analyze, design and implement Detail oriented Architecture to fit any needs.
- Used to finding effective solutions to problems using Google, Stackoverflow and Github.

LANGUAGES SPOKEN:

- English
- Hindi
- Kannada/Tulu
- Konkani

CERTIFICATIONS:

- AWS Certified Cloud Practitioner
- Coursera GCP Cloud Architect Specialization
- Udemy AWS Solutions Architect Associate Specialization

GET IN CONTACT

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India-671323

WORK EXPERIENCE

INTERNSHIP: CUSTOMER ENGINEER

Niveus Solutions Pvt Ltd | Currently Employed

- Accurately understanding the customer's problems and requests.
- Worked to create effective solutions to problems using GCP.
- Produced presentable documents to effectively convey possible solutions.

INTERNSHIP: CLOUD ENGINEER

The Sparks Foundation | 04/21 – 05/21

- Worked on a resume using html thats public facing
- Hosted Completely on AWS
- Used EC2 on an ASG through an NLB to handle incresed load

PART-TIME: ESPORTS PROFESSIONAL

Unilazer Ventures Pvt Ltd | 6/20 – 8/20

- Played Call of Duty Mobile under the moniker uMumba Esports.
- Managed a team of 6 ranking #1 in India and winning 50k INR in total.
- Created and presented weekly performance reports.

PROJECTS:

- Created a responsive resume based website that is completely hosted on AWS using S3, Cloudfront and Route53. It also has a website visit-counter made using Lambda, Dynamodb and API-gateway.
- Created a simple resource counter for an application that keeps track of construction site resources at use using AWS lambda, Api-Gateway and Dynamodb.
- Helped create a GCP AutoML model to identify the quality of rice-grains before they go through processing.
- Worked on an application to identify and validate product label details using React-Native and a GCP NLP Model

EDUCATION HISTORY

SRINIVAS COLLEGE OF ENGINEERING AND TECHNOLOGY

MUKKA-SURATHKAL

Batchelor of Technology in Cloud Technology and Information Security
Batch of 2022 | CGPA: 8.5

ST.ALOYSIUS PRE-UNIVERSITY COLLEGE

LIGHT HOUSE HILL ROAD, MANGALURU
Batch of 2018

ST.ALOYSIUS HIGH SCHOOL

KODIALBAIL, MANGALURU
Batch of 2016