




Richard Job B

CONTACT

 richardjob05@gmail.com
 +91 9003287975
 Chennai, India
 <https://richardjob.github.io>
 [richardjob](#)
 <https://www.linkedin.com/in/richard-job-b-87b976175>

PERSONAL DETAILS

Date of Birth: 22/05/2001
Nationality: Indian

SKILLS

Node.js
MongoDB
Amazon EC2
HTML/CSS
C Programming
Java
GitHub
Communication
Team work

LANGUAGES

English: Fluent
Tamil: Native

OBJECTIVE

Computer Applications student looking to join a company, seeking to leverage my skills in software development. I would like to work for a company that helps me to grow as a professional. I want to secure a position that challenges my skills, updates my current knowledge, and sharpens my training to a broader horizon.

EDUCATION

2018 – Present	Madras Christian College Bachelor of Computer Applications 66.66 %
2017 – 2018	Vyasa Vidyalaya Matriculation Higher Secondary School XII – Computer Science 83.41 %
2015 – 2016	Vyasa Vidyalaya Matriculation Higher Secondary School X 92.20 %

COURSES AND CERTIFICATES

Server-side development with Node.js, Express and MongoDB
Coursera – The Hong Kong University of Science and Technology
AWS Fundamentals: Going Cloud Native
Coursera – Amazon Web Services
M001: MongoDB Basics
MongoDB University

PROJECTS

Image classifier
A JavaScript image Classifier that is capable of classifying more than 5000 images. The Classifier uses the Google tensor.js pretrained model in the backend which is handled by node.js.

Guess It
A simple Android number game made with Java using Android Studio. The game makes use of the shared storage of the devices internal storage to store the users progress in the game.