

Avinash Kumar

Computer Science Engineering

<https://avinashvidyarthi.github.io>

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I am a Full Stack JavaScript developer with knowledge of many front-end technologies like HTML, CSS, Bootstrap, Angular, jQuery and server-side languages like NodeJs and Database technologies like MySQL and MongoDB. I am learning Google Cloud Platform and its various products.

Experience

- **PROGRAMMER ANALYST TRAINEE – COGNIZANT (JULY 2021 – PRESENT)**
 - Being trained on Google Cloud Platform & its different products
- **JUNIOR WEB DEVELOPER – ZIGNUTS TECHNOLAB (SEPT 2020 – JULY 2021)**
 - Working on backend with technologies like NodeJS, SailsJS, AWS on project Silvatree
 - Implemented backend referral scenario for the project
 - Used many AWS products like S3, Cognito, SNS, SQS, etc.
 - Worked with serverless architecture using AWS lambda
 - Worked with various DBs like MySQL & MongoDB
- **NODEJS DEVELOPER – HEUREX SOFTWARE SOLUTIONS (MAY 2020 –JULY 2020)**
 - Worked as a Freelance Backend Developer working in NodeJs for 3 months.

Technical Skills

- Html5, CSS3, Angular 2+, Bootstrap, JavaScript
- NodeJs
- MySQL, MongoDB
- WebRTC, Git, GCP

Educational Qualification

Degree/Year	Institute	Specialization	Marks/CGPA
B. Tech (CSE) in 2021	Gandhi Institute of Engineering & Technology University, Gunupur	Computer Science & Engineering	9.18 CGPA
+2 Science in 2016	Kanhaiya Lal Sahoo College, Nawada, Bihar	PCM	70.0%
10 th in 2014	Tirthankar Mahaveer Vidya Mandir, Pawapuri, Bihar	Social Science, English, Hindi, Math, Science	9.8 CGPA

Project Details

Name of the Project	E-Pariksha
Language Used	Angular 8, NodeJS, ExpressJs, MongoDB, Cloudflare
Description	This portal makes use of web technology for creating and conducting online MCQ contest.
Website Link	https://e-pariksha.herokuapp.com

Name of the Project	Callz
Language Used	HTML, CSS, JavaScript, Bootstrap, SocketIO, WebRTC
Description	One to one video call/chat room portal.
Website Link	https://callz.herokuapp.com/

Name of the Project	Type Racer
Language Used	AngularJs, Bootstrap, NodeJs, MySQL,
Description	This is a website which measures the typing speed of a user. The user will be given a paragraph and they have to type that as fast as they can.
Github Repository	https://github.com/avinashvidyarthi/TypeRacer

More projects can be found at my portfolio: <https://avinashvidyarthi.github.io>

Achievements and Extracurricular activities

- Trainer at 2-day workshop on web development organized by Odisha Oracle Users Group at GIET University, Gunupur
- Member of the team which developed and maintained website for annual branch fest of CSE – AVYAKT: 2018
- Secured 1st rank at Web War at Science and Tech Expo, GIET University, Gunupur
- Secured 1st rank at Web War at GIET Techfest-I, GIET University, Gunupur

Place:

Date:

(Avinash Kumar)