



CURRICULUM VITAE

CAREER OBJECTIVE

To utilize My technical skills for achieving the target and developing the best performance in the Organization.

I would like to implement my innovative ideas, skills, and creativity for accomplishing the projects, I am eager to contribute my skills and enthusiasm to your team.

CONTACT :

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Bangalore, Karnataka.

TECHNICAL SKILLS

❖ JavaScript:

- Familiar in both Synchronous and Asynchronous method,
- Hands on experience in callback, Promises and Async await functions.

RAVIPRAKASHA S B

Node JS Developer | AWS Cloud

EDUCATION

VTU UNIVERSITY

Bachelor of Engineering from **Bangalore Institute of Technology**, at VV Puram Bangalore.

Department of Technical Education

Diploma in Government Polytechnic Tumkur.

10th

SSLC in S.P.S.R. Composite junior college Rampura.

I did Industry oriented course in Qspiders Rajajinagar-Bangalore for JAVA, SQL, Manual Testing & Selenium etc.

WORK EXPERIENCE

- I Worked as a backend developer on multiple projects using AWS, JavaScript and Node.js technologies, I have 1 year 5 months of Experience in Node.js, I specialize in developing server-side applications and databases.
- **Software Developer | Mobil80 Solutions & Services Pvt Ltd**, Vidyaranyapura-Bangalore.
May 2022 – Aug 2023

PROJECTS

Raydeo | Mobil80

- A local community such as a country /district / corporation sending out locality related news and updates to thousands or millions of users instantly.
- Send out one-way message broadcasts to large communities like residential localities / apartment complexes / gated communities.
- Schools, colleges, universities to send out broadcasts to large targeted audiences.

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- ❖ **Node.js**
 - ✓ **Payment Gateway using Razorpay**

- ❖ **AWS Cloud developing:**
 - ✓ **Lambda,**
 - ✓ **DynamoDB,**
 - ✓ **API Gateway,**
 - ✓ **AppSync,**
 - ✓ **Cognito,**
 - ✓ **SAM CLI,**
 - ✓ **Event Bridge**
 - ✓ **SES, etc.)**

- ❖ **MongoDB**

- ❖ **Express.js**

- ❖ **SQL**

- ❖ **MQTT:**
 - ✓ **VerneMQ**
 - ✓ **Docker**

- ❖ **Python**

- ❖ **Java**

Languages Known:

- ✓ **English**
- ✓ **Hindi**
- ✓ **Kannada**
- ✓ **Telugu**

- A Visitors scan the QR code with their mobile devices, submits the requested information Once the form is submitted, a visitor pass is generated and sent on WhatsApp to their visitor's mobile device as a digital ticket or pass.
- Create one or as many different Visitor Locations as needed in the business.

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- QR Code based scans for organizations having multiple physical locations and doesn't want to invest in any hardware it is for attendance purpose.

DECLARATION

I HEREBY DECLARE THAT THE ABOVE CITED INFORMATION FURNISHED IS TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF, IF GIVEN A CHANCE, I CAN PROVE MYSELF.