Balaji S
MERN Stack Developer

To pursue a growth-oriented career in a technology driven environment and achieve professional excellence and career advancement through innovation, integrity and commitment.

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SKILLS

HTML5 CSS3

Javascript NodeJS

ExpressJS MongoDB

Mongoose GitHub

AJAX React

Redux ReduxForm

REST API

Semantic UI

LANGUAGES

English
Full Professional Proficiency

Hindi
Limited Working Proficiency

Kannada
Native or Bilingual Proficiency

INTERESTS

F1 Gaming

Movies

EDUCATION

Bachelor of Engineering (B.E.) Electrical & Electronic Engineering
East West Institute Of Technology, Bangalore
2019   *CGPA 5.90*

Pre-University
Seshadripuram Composite PU College, Bangalore
2014   *68.66%*

Secondary Level School Certificate (SSLC)
The New Cambridge High School, Bangalore
2012   *79.36%*

WORK EXPERIENCE

BHEL - Intern (2019)
Training at BHEL has proven to be quite faithful, It proved an opportunity for encounter with intriguing products like solar photovoltaic, insulators, quality, management and safety measures of employees

AME Group - Junior Developer (06/2020 - Present)
Develop full stack web based applications upon client Requirement, Create websites that tailor fit client's requirement based on company's orders.

PROJECTS

Personal Portfolio (2019)
- URL: https://balaji-portfolio.netlify.app/#/
- I have developed this project using NodeJS, Express and MongoDB, Mongoose..
- For Frontend purpose i have used some CSS and bootstrap templates which the look responsive and eye catching
- Have follwed MVC architecture, followed the FAT MODEL/THIN CONTROLLER RULE
- I have used some functionality such has dynamic routing , mongoose queries to fetch data used data base for storage values

Natours
- URL: https://www.natours.dev/
- Adventure tour booking website, built following MVC architecture
- Built RESTful API's with features like authentication, authorization and Advance mongoose features like Aggregation and Error Handling
- Dynamically rendered using PUG templates
- Will be implementing GeoSpatial queries and payment features