



# NAVEEN PRABHU V

SOFTWARE ENGINEER



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## CAREER OBJECTIVE

- A software engineer with 2 years experienced with an excellence skill in analyzing and developing web application.
- Seeking a suitable position at a reputed organisation where I can use my extensive knowledge in software design and development and further learn new things and grow as a Software Engineer.

## EDUCATION

### B.Tech Information Technology 2016-2020

Kumaraguru College of Technology | Coimbatore

CGPA : 7.3

### Higher Secondary 2015-2016

SRV Boys Higher Seconday School | Rasipuram

Percentage : 89%

### SSLC 2013-2014

Sri Vidhya Mandir Hr Sec School | Pethampatti

Percentage : 97%

## SKILLS

- HTML
- CSS
- Bootstrap
- Styled Components
- Javascript
- React js
- Next js
- Node js
- Express
- SQL, Mongo DB
- Strapi
- Graphql
- UiPath

## WORK EXPERIENCE

### Software Engineer

Nov 2021 - Present

Byjus | Bangalore

#### • Blog website

- Utilized HTML, CSS and JavaScript to create 100% responsive pages.
- Writing most efficient graphql queries to fetch data from CMS like Wordpress and Strapi.
- Revamping the website with new technologies **Nextjs, strapi(CMS).**

Tech Stack : Nextjs, Strapi, PostgreSQL

#### • Byjus website

- Writing RESTApi's using node js and express. Maintain the integrity, security and efficiency.
- Fixing bugs in existing codes.
- Understand the stake holders requirements and developing the next component to meet their needs.

Tech Stack : Nextjs, Strapi, Wordpress, node js, MongoDB & PostgreSQL

### Junior RPA Developer Sep 2020 - Oct 2021 Element5 (e5.ai) | Chennai

- Developed workflows in UiPath which automates the web applications and citrix application based on client's requirements.
- Developed a workflow in pipedream (Open Source) which assist the support engineers.

### Intern

Dec 2019 - Feb 2020

Infosys | Mysore

- Ecommerce -Book Shop
    - Web Application to buy the products.
    - Admin dashboard to manage the Stocks and price
- Tech Stack : React js

## AREA OF INTEREST

Problem solving

Full Stack Development