

# Hemangini Kalgude

## Software Engineer

Software Developer with 1 & half years of experience. Working as a sole developer in software analysis, design, development and testing using the latest and most appropriate technology for various business solutions.

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📍 Pune, India

## WORK EXPERIENCE

### Software Engineer Cybage Software Pvt. Ltd

06/2018 – Present

Pune

Client: Fluent Media company, US (Media & Entertainment)

#### Role & Responsibilities

- Worked on a web application to develop the interface for advertisement campaigns.
- Developed a portal which analysed the client's given data and publish the data in a polished way on an interactive dashboard.
- Building headless and standalone widgets using JavaScript, ReactJs, Redux, SASS, CSS3, HTML5 & responsive web application.
- Expertise in integration of RESTful web services.
- Experience in Agile and Scrum process with CI/CD approach for product deployment.
- Involved in interaction with 2 clients in Cybage within a year for gathering requirement, analysis, solution design, documenting, developing, support, UAT, delivery to production.
- Also supported multiple projects simultaneously in UAT and PROD environment to get it stable and delivered in time. Worked with clients directly during deployments and priority issues.
- Played a role of a mentor in all phases of SDLC including Analysis, Design, Documentation, Development, Deployment, Version Control and Production support.
- Involved in product demos and presentations to the clients.

## EDUCATION

### Bachelor of Engineering in Computer Science (B.E) VIIT, Pune

2014 – 2018

First Class with Distinction

#### Relevant coursework:

- Object-Oriented Programming, Data Structures, Machine Learning, Cloud Computing, Cyber Security, Software Engineering, Operating systems, Advanced Database, Web Technologies, Computer Network, Theory of Computation, Business Intelligence.

## SKILLS

ReactJs Redux NodeJs Javascript HTML5

CSS3 Bootstrap AWS Azure Git Jira

.NET C# SQL

## ACHIEVEMENTS

Computer Department Topper (2018)

Vice-President of University CSI Committee (2018)

## PERSONAL PROJECTS

### Forecasting The Output Parameter Of Solar Panel Using LSTM-RNN (2018)

- The Web application was used to predict the output power of solar cells in a given area for guiding electrical companies to control and manage the energy into their electricity networks.

### Dental Care Android App (2017)

- Made android based application for Dental clinic management, this application covered the appointments for the clients, along with maintaining their information in FIREBASE using API.

### Optical Character Recognition (2018)

- Optical character recognition which highlighted the use of the application of conversion from text to speech for disabled blind people which helped them to understand the text format in a easier way.

## CERTIFICATES

ReactJs, Redux, NodeJS at PluralSight, Udemy (2018)

Responsive Website Basics: Code with HTML, CSS, and JavaScript (2018)

Microsoft Ethical Hacking (2017)

## INTERESTS

Learning new Technologies

Painting

Trekking

Swimming

Photography