

Harshita Prakash Borkar

Software Engineer

✉ harshitha.brkr@gmail.com
☎ +91-9611537686

EDUCATION

AUG 2013
MAY 2017 | **R.V COLLEGE OF ENGINEERING** | BANGALORE, INDIA
B.E Information Science | 8.97



JUN 2011
APR 2013 | **BANGURNAGAR JR COLLEGE** | DANDELI, INDIA
12th | 88%

SKILLS

Wireframing
Prototyping
HTML + CSS
Responsive Designs
Python
C
C++
JS and TypeScript

Tools

Illustrator
Photoshop
Figma
UiPath

Database

MySQL

COURSES/ CERTIFICATIONS

Human Computer Interaction (IDF)
Web Design for Usability (IDF)
User Experience (IDF)
RPA developer – UiPath
RPA developer – SAP Automation

RECOGNITION

- Received Employee of the term - 2017
- Received Star performer - 2019

BIO

Hobbies

Painting
Music
Designing Illustrations

WORK EXPERIENCE

JUL 2017
PRESENT



Genisys Group – Software Engineer

CHUCK E CHEESE - webapp

- Contributed in redesigning and developing a web application to book birthday parties for the kids.
- Reduced the number of screens from 8 to 4 so as to decrease the number of clicks to be performed by the user and fasten the process of booking by 50% due to better visualization.
- Techs - HTML , CSS, SCSS, Angular

GENISYS GENIE (Chat Bot)

- An application to fill the timesheets, search colleagues contact details, book conference rooms for meetings. This made the day to day tasks very easier allowing the user to perform multiple tasks from a single chat bot. For instance, the user could search for an employee info for less than 5sec.
- Played a major role in understanding the user journey and building the mobile screens.
- Tool – Photoshop

ACCOUNT RECEIVABLE AUTOMATION – RPA

- Automated SAP B1 for the account receivable process, leading to the automatic printing of the invoices that were generated.
- This reduced the time of performing the task by **5hrs**.
- Techs – UiPath

INVOICE PROCESS AUTOMATION - RPA

- Automated a client based application to read PDF generated invoices and embedding the same to main frame system for the company with 90% automation and 85% accuracy.
- Techs – UiPath, Python, Abbyy OCR engine

COLLEGE PROJECTS

RESOURCE ORCHESTRATION MANAGER

JAN 2017
APR 2017

Developed a web application on a virtual machine to retrieve the details from another virtual machine running on the openstack using RESTapis. The retrieved data can be used to measure the performance of the virtual machines.