Riska Tri Handayani

[Personal Detail]

Place of Birth:	Kuningan	Gender:	Female
Date of Birth:	September 17,1997	Health:	Good
Religion:	Islam	Language:	Indonesia (Good), English (Medium)

A. OBJECTIVE

I am passionate about developer. In addition, I had the opportunity to build web application using Node.js, React.js or Vue.js, data visualization for building a dashboard.

B. PROFILE

- Having good time management
- Able to work in team.
- Can work under pressure
- Eager to learn new skills and competencies.
- Technology:
  - Programming Language: C, Java, JavaScript, Node.js, React, Vue.js
  - Application Server: Apache, XAMMP
  - Database: MySQL, PostgreSQL , MongoDB
  - Operating System: Windows
  - Development Tools: Microsoft Office, Eclipse, Visual Studio Code
  - Data Visualization: Apache Superset, Qlik Sense

C. EDUCATION

School	Degree	Subject	From	To
University of Padjadjaran	S1	Physics	2015	2019

D. COURSE,TRAINING

No	Title	Provider	Place	Date , Duration	Certificate
1.	Bootcamp Node.js & Vue.js	PT Bee Solution Partners	BSP	13 July– 7 October 3 Month	No
2.	Bootcamp Node.js & React.js	Geeksfarm	Bandung	4 February – 10 March 1 Month	Yes

E. RELEVANT EXPERIENCE & ACCOMPLISHMENT

[Programmer]
- Involved in develop and maintenance a project

[Teacher]
- Involved in education to teach mathematics and IPA

F. EMPLOYMENT

F.1 Company

	Name :	PT. Bee Solution Partners				C6
Period	From:	01 Sep 2020	To	Current	Current Role:	Programmer

	Name :	PT. Malaka Utama				C5
Period	From:	March 2019	To:	October 2019	Current Role:	Controller

	Name :	Bimber Saintis Mulia				C4
Period	From:	November 2018	To:	February 2019	Current Role:	Teacher

	Name :	Padjadjaran University				C3
Period	From:	Aug 2018	To:	December 2018	Current Role:	Assistant Experimental Physics Laboratory

	Name :	PT. Indonesia Power UPJP Kamojang				C2
Period	From:	June 2018	To:	July 2018	Current Role:	Research Internship

	Name :	Padjadjaran University				C1
Period	From:	Mei 2017	To:	December 2017	Current Role:	Assistant Fundamental Physics Laboratory

F.2 Projects

Project Name:	KORLANTAS MAINTENANCE					
Role:	Programmer		Period From:	October 2021	To:	Current
Customer:	Fujitsu Indonesia					
Project Desc.:	Application Web					
Technical Info:						
App Type:	**Web Based**		Dev language:	**JavaScript**		
Server OS:	**Windows**		Framework:	**Node.js, Vue.js**		
DB:	**PostgreSQL**		Dev Tools:	**DBeaver, Visual Studio Code, Postman, Qlik Sense**		

App Server:	**Apache Web Server**	**Other Info:**	-

Project Name:	**KORSABHARA 2021**				
Role:	Programmer	**Period From:**	February 2021	**To:**	June 2021
Customer:	Fujitsu Indonesia				
Project Desc.:	Application Web				
Technical Info:					
App Type:	**Web Based**	**Dev language:**	**JavaScript**		
Server OS:	**Windows**	**Framework:**	**Node.js, Vue.js**		
DB:	**PostgreSQL**	**Dev Tools:**	**DBeaver, Visual Studio Code, Postman, Apache Superset**		
App Server:	**Apache Web Server**	**Other Info:**	-		

Project Name:	**BSP Company Profile**				
Role:	Programmer	**Period From:**	January 2021	**To:**	January 2021
Customer:	PT. Bee Solution Partners				
Project Desc.:	Application Web				
Technical Info:					
App Type:	**Web Based**	**Dev language:**	**JavaScript, Go**		
Server OS:	**Windows**	**Framework:**	**React.js**		
DB:	**MySQL**	**Dev Tools:**	**DBeaver, Visual Studio Code, Postman**		
App Server:	**Linux**	**Other Info:**	-		

Project Name:	**BSP Attendance System Face Detector**				
Role:	Programmer	**Period From:**	December 2020	**To:**	January 2021
Customer:	PT. Bee Solution Partners				
Project Desc.:	Application Web				
Technical Info:					
App Type:	**Web Based**	**Dev language:**	**JavaScript**		
Server OS:	**Windows**	**Framework:**	**Node.js, Vue.js**		
DB:	**MongoDB**	**Dev Tools:**	**Visual Studio Code, Postman, Studio 3T**		
App Server:	**Linux**	**Other Info:**	-		

Project Name:	**Indigo**				
Role:	Programmer	Period From:	September 2020	To:	December 2020
Customer:	PT. Telkom Indonesia				
Project Desc.:	Application Web				
Technical Info:					
App Type:	**Web Based**	Dev language:	**JavaScript**		
Server OS:	**Windows**	Framework:	**Node.js, Vue.js**		
DB:	**MySQL**	Dev Tools:	**DBeaver, Adminer, Visual Studio Code, Postman**		
App Server:	**OpenShift**	Other Info:	**-**		