



Curriculum vitae



Personal Information

FIRST NAME / SURNAME	Nico Prananta
ADDRESS	Zurich, Switzerland
TEL	+41 76 405 2153
EMAIL	hi@nico.fyi
WEBSITE	https://nico.fyi
TWITTER	@2co_p
NATIONALITY	Indonesia
DATE OF BIRTH	21.01.1985
GENDER	Male

Work Experience

DATES	August 2019 - present
POSITION	Principal Software Developer (Remote work)
RESPONSIBILITIES	Lead a team and develop software across multiple web and mobile app projects using React and React Native
EMPLOYER / ADDRESS	PT. Artha Rajamas Mandiri (Hyperjump Tech) / Jakarta, Indonesia
TYPE OF BUSINESS	Software Development and Consultation
DATES	July 2016 - present
POSITION	Software Developer
RESPONSIBILITIES	Develop and design full stack education applications for web and mobile using React, React Native, Node.JS, and Swift
EMPLOYER / ADDRESS	Swift Management AG / Basel, Switzerland
TYPE OF BUSINESS	Education Software Development
DATES	March 2018 - July 2019
POSITION	Software Consultant (Remote work)
RESPONSIBILITIES	Improved development experience and advised the team that developed Cashbac iOS app
EMPLOYER / ADDRESS	PT. Digital Money Indonesia / Jakarta, Indonesia



Curriculum vitae

TYPE OF BUSINESS	Financial Technology
DATES	October 2016 - March 2018
POSITION	Software Consultant (Remote work)
RESPONSIBILITIES	Developed Uangku iOS app using Objective-C
EMPLOYER / ADDRESS	PT. Digital Money Indonesia / Jakarta, Indonesia
TYPE OF BUSINESS	Financial Technology
DATES	2014 - 2016
POSITION	Freelance developer
RESPONSIBILITIES	Developed and published several personal iOS and Mac apps, such as Lovely for iPhone, Make9 Game for iPhone, Kaomoji for Mac, Nori for Mac, Meeru for Mac, and Tiny for Mac. During this time, I also published an open source app called Delightful for iPhone and iPad which was sponsored by Trovebox Inc.
DATES	2011 - 2014
POSITION	Lead iOS Developer
RESPONSIBILITIES	Developed and designed Flutterscape and Monoco apps for iPhone
EMPLOYER / ADDRESS	Monoco Inc. / Tokyo, Japan
TYPE OF BUSINESS	E-commerce (Startup)

Education and Training

DATES	2009 - 2011
QUALIFICATION AWARDED	Master of Engineering
PRINCIPAL STUDIES	Physical Electronics and Informatics
INSTITUTION	Osaka City University, Japan
DATES	2002 - 2006
QUALIFICATION AWARDED	Bachelor of Engineering
PRINCIPAL STUDIES	Electrical Engineering
INSTITUTION	Institut Teknologi Bandung, Indonesia

Skills and Competences

LANGUAGE SPOKEN	Indonesian
OTHER LANGUAGE(S)	English, Japanese (JLPT N2), German (TELC B1)
BOOK	Pull Request Best Practices (https://pr.nico.fyi)
ACADEMIC PAPER	Go Green with Distributed Beamforming. Published in Wireless Personal Multimedia Communications (WPMC), 2011 14th International Symposium Wireless Personal Multimedia Communications.
PROGRAMMING LANGUAGES	Objective-C, Swift, PHP, Java, Ruby, JavaScript, and TypeScript.
DEVELOPMENT TOOLS AND FRAMEWORKS	React, React Native, Next.JS, Remix, Tailwind, PostgreSQL, MongoDB, Jest, Storybook, and Node.js
DESIGN TOOLS	Sketch
DEVELOPMENT INTERESTS	UI design and development, documentation, and automated testing.
HOBBIES	Gym, swim, and ice skating.